Results of the inspection on radioactive materials in fisheries products (press releases in March, 2011～)

Since April 1, 2012, the standard limit of radioactive cesium in fishery product has been 100 Bq/kg.

Muscle part is used as a sample unless otherwise noted.

The total value of cesium is written to two significant figures in accordance with the notice issued by the Ministry of Health, Labour and Welfare.

The numbers in the parenthesis indicate the detection limit of analysis.

Marine species of which distribution are restricted by Nuclear Emergency Response Headquaters are entirely lifted on 25 Feburuary, 2020.

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
188520	National Federation of Fisheries Co-operative Associations	04 April 2023	Miyagi	Nagaisohunahara, Kesennuma City	Offshore Miyagi	マツモ（干し）	Rigid hornwort	(Ceratophyllum demersum)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188521	National Federation of Fisheries Co-operative Associations	04 April 2023	Miyagi	Nagaisohunahara, Kesennuma City	Offshore Miyagi	フノリ（干し）	Funori seaweed	(Gloiopeltis sp.)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188522	National Federation of Fisheries Co-operative Associations	04 April 2023	Miyagi	Nagaisohunahara, Kesennuma City	Offshore Miyagi	ヒジキ（干し）	Hijiki seaweed	(Hizikia fusiformis)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188523	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.534)	Not detectable(＜0.575)	Eurofins Nihon Soken	
188524	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.583)	Not detectable(＜0.619)	Eurofins Nihon Soken	
188525	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.588)	Not detectable(＜0.594)	Eurofins Nihon Soken	
188526	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.474)	Not detectable(＜0.525)	Eurofins Nihon Soken	
188527	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.556)	Not detectable(＜0.558)	Eurofins Nihon Soken	
188528	Miyagi	05 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.337)	Not detectable(＜0.327)	Marine Ecology Research Institute	
188529	Miyagi	05 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.607)	Eurofins Nihon Soken	
188530	Miyagi	05 April 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.474)	Not detectable(＜0.513)	Marine Ecology Research Institute	
188531	Miyagi	05 April 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.341)	Marine Ecology Research Institute	
188532	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.35)	Miyagi prefecture	
188533	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トウジン	Japanese grenadier	(Caelorinchus japonicus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.03)	Miyagi prefecture	
188534	Miyagi	05 April 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188535	Miyagi	05 April 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188536	Miyagi	05 April 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188537	Miyagi	05 April 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188538	Miyagi	05 April 2023	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188539	Miyagi	05 April 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188540	Miyagi	05 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188541	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.27)	Not detectable(＜4.62)	Miyagi prefecture	
188542	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.302)	Marine Ecology Research Institute	
188543	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.423)	Not detectable(＜0.506)	Marine Ecology Research Institute	
188544	Miyagi	05 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.342)	Kyushu Environmental Evaluation Association	
188545	Miyagi	05 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.87)	Marine Ecology Research Institute	
188546	Miyagi	05 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.23)	Not detectable(＜2.70)	Kyushu Environmental Evaluation Association	
188547	Miyagi	05 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.49)	Not detectable(＜2.90)	Kyushu Environmental Evaluation Association	
188548	Miyagi	05 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.05)	Kyushu Environmental Evaluation Association	
188549	Miyagi	05 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.88)	Marine Ecology Research Institute	
188550	Miyagi	05 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.75)	Marine Ecology Research Institute	
188551	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.10)	Eurofins Nihon Soken	
188552	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.84)	Eurofins Nihon Soken	
188553	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.80)	Not detectable(＜6.30)	Eurofins Nihon Soken	
188554	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.80)	Miyagi prefecture	
188555	Miyagi	05 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.27)	Miyagi prefecture	
188556	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.27)	Eurofins Nihon Soken	
188557	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.22)	Eurofins Nihon Soken	
188558	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.456)	Not detectable(＜0.476)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
188559	Miyagi	05 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.80)	Not detectable(＜5.02)	Miyagi prefecture	
188560	Miyagi	05 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.560)	Marine Ecology Research Institute	
188561	Miyagi	05 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.268)	Marine Ecology Research Institute	
188562	Miyagi	05 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜0.496)	Not detectable(＜0.451)	Marine Ecology Research Institute	
188563	Miyagi	05 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.21)	Eurofins Nihon Soken	
188564	Miyagi	05 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.38)	Marine Ecology Research Institute	
188565	Miyagi	05 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.76)	Miyagi prefecture	
188566	Miyagi	05 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.76)	Miyagi prefecture	
188567	Miyagi	05 April 2023	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188568	Miyagi	05 April 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188569	Miyagi	05 April 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188570	Miyagi	05 April 2023	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188571	Miyagi	05 April 2023	Miyagi	Sendai Bay	Offshore of Southern Sanriku	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.03)	Miyagi prefecture	
188572	Fukushima	06 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
188573	Fukushima	06 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
188574	Fukushima	06 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
188575	Fukushima	06 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
188576	Fukushima	06 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
188577	Fukushima	06 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.1)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
188578	Fukushima	06 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
188579	Fukushima	06 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
188580	Fukushima	06 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
188581	Fukushima	06 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
188582	Fukushima	06 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
188583	Fukushima	06 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
188584	Fukushima	06 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
188585	Fukushima	06 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
188586	Fukushima	06 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
188587	Fukushima	06 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
188588	Fukushima	06 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
188589	Fukushima	06 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
188590	Fukushima	06 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
188591	Fukushima	06 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
188592	Fukushima	06 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
188593	Fukushima	06 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
188594	Fukushima	06 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
188595	Fukushima	06 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
188596	Fukushima	06 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
188597	Fukushima	06 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
188598	Fukushima	06 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
188599	Fukushima	06 April 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜11)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
188600	Fukushima	06 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	エゾボラモドキ	Double sculptured neptune	(Neptunea intersculpta)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
188601	Fukushima	06 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
188602	Fukushima	06 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
188603	Fukushima	06 April 2023	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜2.8)	Not detectable(＜3.9)	Fukushima Agricultural Technology Centre	
188604	Fukushima	06 April 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
188605	Fukushima	06 April 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
188606	Fukushima	06 April 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
188607	Fukushima	06 April 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
188608	Fukushima	06 April 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
188609	Fukushima	06 April 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
188610	Fukushima	06 April 2023	Fukushima	Offshore Ueda	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
188611	Fukushima	06 April 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
188612	Fukushima	06 April 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホシエイ	Pitted stingray	(Dasyatis matsubarai)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
188613	Fukushima	06 April 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
188614	Fukushima	06 April 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
188615	Fukushima	06 April 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
188616	Fukushima	06 April 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
188617	Fukushima	06 April 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
188618	Fukushima	06 April 2023	Fukushima	Offshore Naraha	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
188619	Fukushima	06 April 2023	Fukushima	Offshore Hirono	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
188620	Fukushima	06 April 2023	Fukushima	Offshore Hirono	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜6.4)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
188621	Fukushima	06 April 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
188622	Fukushima	06 April 2023	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
188623	Fukushima	06 April 2023	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
188624	Fukushima	06 April 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
188625	Fukushima	06 April 2023	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
188626	Fukushima	06 April 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
188627	Fukushima	06 April 2023	Fukushima	Offshore Naraha	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
188628	Fukushima	06 April 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
188629	Fukushima	06 April 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
188630	Fukushima	06 April 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
188631	Fukushima	06 April 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
188632	Fukushima	06 April 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
188633	Fukushima	06 April 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
188634	Fukushima	06 April 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
188635	Fukushima	06 April 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
188636	Fukushima	06 April 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
188637	Fukushima	06 April 2023	Fukushima	Offshore Hirono	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
188638	Fukushima	06 April 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
188639	Fukushima	06 April 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
188640	Fukushima	06 April 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
188641	Fukushima	06 April 2023	Fukushima	Mishima Town(Otanigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
188642	Fukushima	06 April 2023	Fukushima	Mishima Town(Otanigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
188643	Fukushima	06 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
188644	Fukushima	06 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
188645	Fukushima	06 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
188646	Fukushima	06 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
188647	Fukushima	06 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
188648	Fukushima	06 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
188649	Fukushima	06 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
188650	Fukushima	06 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
188651	Fukushima	06 April 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
188652	Fukushima	06 April 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
188653	Fukushima	06 April 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
188654	Fukushima	06 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
188655	Fukushima	06 April 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
188656	Fukushima	06 April 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	25	Not detectable(＜14)	25	Fukushima Agricultural Technology Centre	
188657	Fukushima	06 April 2023	Fukushima	Fukushima City(Ogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	15	Not detectable(＜8.1)	15.1	Fukushima Agricultural Technology Centre	
188658	Fukushima	06 April 2023	Fukushima	Fukushima City(Ogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
188659	Fukushima	06 April 2023	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
188660	Fukushima	06 April 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	52	Not detectable(＜8.7)	51.8	Fukushima Agricultural Technology Centre	
188661	National Federation of Fisheries Co-operative Associations	06 April 2023	Iwate	Massaki Town, Ofunato City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
188662	National Federation of Fisheries Co-operative Associations	06 April 2023	Iwate	Toni Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
188663	National Federation of Fisheries Co-operative Associations	06 April 2023	Iwate	Noda Village	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
188664	National Federation of Fisheries Co-operative Associations	06 April 2023	Iwate	Hirono Town, Kudo	Offshore Iwate	フノリ（干し）	Funori seaweed	(Gloiopeltis sp.)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
188665	National Federation of Fisheries Co-operative Associations	06 April 2023	Iwate	Hirono Town, Kudo	Offshore Iwate	マツモ（干し）	Rigid hornwort	(Ceratophyllum demersum)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
188666	National Federation of Fisheries Co-operative Associations	06 April 2023	Iwate	Akasaki Town, Ofunato City	Offshore Iwate	マツモ（干し）	Rigid hornwort	(Ceratophyllum demersum)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
188667	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.507)	Marine Ecology Research Institute	
188668	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.289)	Marine Ecology Research Institute	
188669	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.05)	Not detectable(＜5.02)	Japan Foods Inspection Corporation	
188670	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.16)	Not detectable(＜4.36)	Japan Foods Inspection Corporation	
188671	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.60)	Japan Foods Inspection Corporation	
188672	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.17)	Japan Foods Inspection Corporation	
188673	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.87)	Marine Ecology Research Institute	
188674	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.24)	Marine Ecology Research Institute	
188675	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.91)	Marine Ecology Research Institute	
188676	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.61)	Marine Ecology Research Institute	
188677	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.96)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
188678	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.11)	Nippon Kaiji Kentei Kyokai	
188679	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.79)	Not detectable(＜3.67)	Nippon Kaiji Kentei Kyokai	
188680	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.07)	Nippon Kaiji Kentei Kyokai	
188681	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.99)	Nippon Kaiji Kentei Kyokai	
188682	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.04)	Not detectable(＜5.33)	Nippon Kaiji Kentei Kyokai	
188683	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.51)	Marine Ecology Research Institute	
188684	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.79)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
188685	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.90)	Marine Ecology Research Institute	
188686	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.07)	Marine Ecology Research Institute	
188687	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.42)	Not detectable(＜3.43)	Marine Ecology Research Institute	
188688	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.26)	Marine Ecology Research Institute	
188689	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.43)	Marine Ecology Research Institute	
188690	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.73)	Marine Ecology Research Institute	
188691	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.48)	Not detectable(＜5.48)	Japan Foods Inspection Corporation	
188692	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.86)	Japan Foods Inspection Corporation	
188693	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.20)	Not detectable(＜5.43)	Marine Ecology Research Institute	
188694	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.33)	Marine Ecology Research Institute	
188695	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.58)	Marine Ecology Research Institute	
188696	Miyagi	12 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.61)	Miyagi prefecture	
188697	Miyagi	12 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.504)	Marine Ecology Research Institute	
188698	Miyagi	12 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.91)	Not detectable(＜3.43)	Miyagi prefecture	
188699	Miyagi	12 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.390)	Marine Ecology Research Institute	
188700	Miyagi	12 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.489)	Not detectable(＜0.486)	Marine Ecology Research Institute	
188701	Miyagi	12 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.391)	Marine Ecology Research Institute	
188702	Miyagi	12 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.77)	Miyagi prefecture	
188703	Miyagi	12 April 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.407)	Not detectable(＜0.517)	Marine Ecology Research Institute	
188704	Miyagi	12 April 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.325)	Marine Ecology Research Institute	
188705	Miyagi	12 April 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.46)	Not detectable(＜3.70)	Marine Ecology Research Institute	
188706	Miyagi	12 April 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.08)	Marine Ecology Research Institute	
188707	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.73)	Marine Ecology Research Institute	
188708	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.28)	Marine Ecology Research Institute	
188709	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.40)	Japan Foods Inspection Corporation	
188710	Miyagi	12 April 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188711	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.18)	Miyagi prefecture	
188712	Miyagi	12 April 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188713	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムネダラ	Giant grenadier	(Albatrossia pectoralis)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.85)	Nippon Kaiji Kentei Kyokai	
188714	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.56)	Miyagi prefecture	
188715	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.04)	Marine Ecology Research Institute	
188716	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.20)	Japan Foods Inspection Corporation	
188717	Miyagi	12 April 2023	Miyagi	Offshore Ayukawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.69)	Miyagi prefecture	
188718	Miyagi	12 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.33)	Marine Ecology Research Institute	
188719	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.477)	Not detectable(＜0.460)	Marine Ecology Research Institute	
188720	Miyagi	12 April 2023	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188721	Miyagi	12 April 2023	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188722	Miyagi	12 April 2023	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188723	Miyagi	12 April 2023	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188724	Miyagi	12 April 2023	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
188725	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.94)	Miyagi prefecture	
188726	Miyagi	12 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.99)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
188727	Miyagi	12 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.55)	Miyagi prefecture	
188728	Miyagi	12 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.441)	Not detectable(＜0.580)	Marine Ecology Research Institute	
188729	Miyagi	12 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.36)	Miyagi prefecture	
188730	Miyagi	12 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.95)	Miyagi prefecture	
188731	Miyagi	12 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.70)	Miyagi prefecture	
188732	Miyagi	12 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.299)	Marine Ecology Research Institute	
188733	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.41)	Miyagi prefecture	
188734	Miyagi	12 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.19)	Miyagi prefecture	
188735	Ibaraki	12 April 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
188736	Ibaraki	12 April 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
188737	Ibaraki	12 April 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
188738	Ibaraki	12 April 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
188739	Ibaraki	12 April 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
188740	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.55)	Mizuken, co. Ltd	
188741	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.57)	Mizuken, co. Ltd	
188742	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.32)	Marine Ecology Research Institute	
188743	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
188744	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
188745	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
188746	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.515)	Mizuken, co. Ltd	
188747	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.293)	KANSO Technos Co., LTD.	
188748	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
188749	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.61)	KANSO Technos Co., LTD.	
188750	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	スズキ	Seabass	(Lateolabrax japonicus)	3.5	Not detectable(＜0.445)	3.54	Marine Ecology Research Institute	
188751	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.00)	Marine Ecology Research Institute	
188752	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.61)	Mizuken, co. Ltd	
188753	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.48)	Marine Ecology Research Institute	
188754	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.502)	Mizuken, co. Ltd	
188755	Ibaraki	12 April 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
188756	Ibaraki	12 April 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.59)	KANSO Technos Co., LTD.	
188757	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
188758	Ibaraki	12 April 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
188759	Ibaraki	12 April 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
188760	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.427)	Not detectable(＜0.426)	Marine Ecology Research Institute	
188761	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.283)	Marine Ecology Research Institute	
188762	Ibaraki	12 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.11)	Mizuken, co. Ltd	
188763	Ibaraki	12 April 2023	Ibaraki	Kasumigaura Lake(Kitaura)(inland waters)	-	アメリカナマズ	Channel catfish	(wild)(Ictalurus punctatus)	17	Not detectable(＜4.63)	17.4	Japan Foods Inspection Corporation	
188764	Ibaraki	12 April 2023	Ibaraki	Kakiwa Town, Hitachi-ota City(Kujigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.11)	Not detectable(＜4.85)	Japan Foods Inspection Corporation	
188765	Ibaraki	12 April 2023	Ibaraki	Hinumagawa River(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
188766	Chiba	12 April 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.321)	Marine Ecology Research Institute	
188767	Chiba	12 April 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.558)	Marine Ecology Research Institute	
188768	Chiba	12 April 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	シリヤケイカ	Japanese spineless cuttlefish	(Sepiella japonica)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.345)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
188769	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	12 April 2023	-	Offshore Pacific Ocean（35°56′N, 141°03′E）	Offshore Hitachi and Koshima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.329)	Kyushu Environmental Evaluation Association	
188770	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
188771	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
188772	Fukushima	13 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
188773	Fukushima	13 April 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
188774	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
188775	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
188776	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
188777	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
188778	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
188779	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
188780	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
188781	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
188782	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
188783	Fukushima	13 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
188784	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
188785	Fukushima	13 April 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
188786	Fukushima	13 April 2023	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
188787	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
188788	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
188789	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
188790	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
188791	Fukushima	13 April 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
188792	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
188793	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
188794	Fukushima	13 April 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
188795	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
188796	Fukushima	13 April 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.4)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
188797	Fukushima	13 April 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
188798	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
188799	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
188800	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
188801	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
188802	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
188803	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
188804	Fukushima	13 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
188805	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
188806	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
188807	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
188808	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
188809	Fukushima	13 April 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
188810	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
188811	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
188812	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
188813	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
188814	Fukushima	13 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
188815	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
188816	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
188817	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
188818	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
188819	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
188820	Fukushima	13 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
188821	Fukushima	13 April 2023	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.8)	Not detectable(＜3.1)	Fukushima Agricultural Technology Centre	
188822	Fukushima	13 April 2023	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.9)	Not detectable(＜3.6)	Fukushima Agricultural Technology Centre	
188823	Fukushima	13 April 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
188824	Fukushima	13 April 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
188825	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
188826	Fukushima	13 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
188827	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
188828	Fukushima	13 April 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
188829	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
188830	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
188831	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
188832	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
188833	Fukushima	13 April 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
188834	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
188835	Fukushima	13 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
188836	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
188837	Fukushima	13 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
188838	Fukushima	13 April 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
188839	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
188840	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
188841	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
188842	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
188843	Fukushima	13 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
188844	Fukushima	13 April 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
188845	Fukushima	13 April 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
188846	Fukushima	13 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
188847	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
188848	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
188849	Fukushima	13 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
188850	Fukushima	13 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
188851	Fukushima	13 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
188852	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤツシロガイ	Gold mouthed tun	(Tonna luteostoma)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
188853	Fukushima	13 April 2023	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
188854	Fukushima	13 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
188855	Fukushima	13 April 2023	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
188856	Fukushima	13 April 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
188857	Fukushima	13 April 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
188858	Fukushima	13 April 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
188859	Fukushima	13 April 2023	Fukushima	Fukushima City(Kajiyagawa River, the Abukumagawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	13	Not detectable(＜7.7)	12.7	Fukushima Agricultural Technology Centre	
188860	Fukushima	13 April 2023	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	32	Not detectable(＜8.8)	31.7	Fukushima Agricultural Technology Centre	
188861	Fukushima	13 April 2023	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	12	Not detectable(＜8.1)	12.3	Fukushima Agricultural Technology Centre	
188862	Fukushima	13 April 2023	Fukushima	Kita-shiobara Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
188863	Fukushima	13 April 2023	Fukushima	Kita-shiobara Village(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
188864	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
188865	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
188866	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
188867	Fukushima	13 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
188868	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
188869	Fukushima	13 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
188870	Fukushima	13 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
188871	Fukushima	13 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
188872	Fukushima	13 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
188873	Fukushima	13 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
188874	Fukushima	13 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
188875	Fukushima	13 April 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
188876	Fukushima	13 April 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
188877	Fukushima	13 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
188878	Hokkaido	13 April 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.491)	Marine Ecology Research Institute	
188879	Hokkaido	13 April 2023	Hokkaido	Offshore Nemuro	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.36)	Not detectable(＜4.67)	Marine Ecology Research Institute	
188880	Hokkaido	13 April 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.497)	Not detectable(＜0.526)	Eurofins Nihon Soken	
188881	Iwate(National Federation of Medium Trawlers)	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.71)	Marine Ecology Research Institute	
188882	Iwate(National Federation of Medium Trawlers)	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.14)	Not detectable(＜4.40)	Marine Ecology Research Institute	
188883	Iwate(National Federation of Medium Trawlers)	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.37)	Marine Ecology Research Institute	
188884	Iwate(National Federation of Medium Trawlers)	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.84)	Marine Ecology Research Institute	
188885	Iwate(National Federation of Medium Trawlers)	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.12)	Marine Ecology Research Institute	
188886	Iwate	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
188887	Iwate	14 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.78)	Nippon Kaiji Kentei Kyokai	
188888	Iwate	14 April 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.64)	Nippon Kaiji Kentei Kyokai	
188889	Iwate	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.09)	KANSO Technos Co., LTD.	
188890	Iwate	14 April 2023	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.16)	Nippon Kaiji Kentei Kyokai	
188891	Iwate	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.03)	KANSO Technos Co., LTD.	
188892	Iwate	14 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.91)	Japan Foods Inspection Corporation	
188893	Iwate	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
188894	Iwate	14 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.68)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
188895	Iwate	14 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.86)	Japan Foods Inspection Corporation	
188896	Iwate	14 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.04)	Japan Foods Inspection Corporation	
188897	Iwate	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
188898	Iwate	14 April 2023	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.01)	Nippon Kaiji Kentei Kyokai	
188899	Iwate	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
188900	Iwate	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
188901	Iwate	14 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜0.388)	Not detectable(＜0.531)	Japan Foods Inspection Corporation	
188902	Iwate	14 April 2023	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.05)	Nippon Kaiji Kentei Kyokai	
188903	Iwate	14 April 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.40)	Nippon Kaiji Kentei Kyokai	
188904	Iwate	14 April 2023	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜3.84)	Nippon Kaiji Kentei Kyokai	
188905	Iwate	14 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.37)	Japan Foods Inspection Corporation	
188906	Iwate	14 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜3.19)	Japan Foods Inspection Corporation	
188907	Iwate	14 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.46)	Not detectable(＜5.17)	Japan Foods Inspection Corporation	
188908	Iwate	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.51)	KANSO Technos Co., LTD.	
188909	Iwate	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.43)	KANSO Technos Co., LTD.	
188910	Iwate	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.47)	KANSO Technos Co., LTD.	
188911	Iwate	14 April 2023	Iwate	Offshore Kuji City	Offshore Iwate	ガンギエイ	Rajiformes	Sphyraena pinguis	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.68)	Nippon Kaiji Kentei Kyokai	
188912	Iwate	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	トゲクリガニ	Helmet crab	(Telmessus cheiragonus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
188913	Iwate	14 April 2023	Iwate	Offshore Iwate	Offshore Iwate	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.234)	Not detectable(＜0.230)	KANSO Technos Co., LTD.	
188914	Iwate	14 April 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.396)	Not detectable(＜0.355)	Nippon Kaiji Kentei Kyokai	
188915	Iwate	14 April 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.395)	Not detectable(＜0.443)	Nippon Kaiji Kentei Kyokai	
188916	Iwate	14 April 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.391)	Not detectable(＜0.347)	Nippon Kaiji Kentei Kyokai	
188917	Iwate	14 April 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.460)	Not detectable(＜0.464)	Nippon Kaiji Kentei Kyokai	
188918	National Federation of Fisheries Co-operative Associations	14 April 2023	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
188919	National Federation of Fisheries Co-operative Associations	14 April 2023	Iwate	Yamada Town	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
188920	National Federation of Fisheries Co-operative Associations	14 April 2023	Iwate	Toni Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
188921	National Federation of Fisheries Co-operative Associations	14 April 2023	Iwate	Sanriku Town, Ofunato City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
188922	Hokkaido	17 April 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.320)	Eurofins Nihon Soken	
188923	Hokkaido	17 April 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.507)	Not detectable(＜0.584)	Eurofins Nihon Soken	
188924	Hokkaido	17 April 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.388)	Not detectable(＜0.515)	Eurofins Nihon Soken	
188925	Hokkaido	17 April 2023	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.44)	Not detectable(＜2.41)	Kyushu Environmental Evaluation Association	
188926	Hokkaido	17 April 2023	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.232)	Not detectable(＜0.302)	Kyushu Environmental Evaluation Association	
188927	Hokkaido	17 April 2023	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.43)	Not detectable(＜2.90)	Kyushu Environmental Evaluation Association	
188928	Hokkaido	17 April 2023	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.30)	Not detectable(＜2.97)	Kyushu Environmental Evaluation Association	
188929	Hokkaido	17 April 2023	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.539)	Marine Ecology Research Institute	
188930	Aomori	17 April 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.17)	Marine Ecology Research Institute	
188931	Aomori	17 April 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.13)	Marine Ecology Research Institute	
188932	Aomori	19 April 2023	Aomori	Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.14)	Marine Ecology Research Institute	
188933	Aomori	19 April 2023	Aomori	Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.46)	Marine Ecology Research Institute	
188934	Aomori	19 April 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.95)	Japan Food Research Laboratories	
188935	Aomori	19 April 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.31)	Japan Food Research Laboratories	
188936	Aomori	19 April 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.67)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
188937	Miyagi	19 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.29)	Not detectable(＜2.72)	Kyushu Environmental Evaluation Association	
188938	Miyagi	19 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.32)	Kyushu Environmental Evaluation Association	
188939	Miyagi	19 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.60)	Eurofins Nihon Soken	
188940	Miyagi	19 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.18)	Eurofins Nihon Soken	
188941	Miyagi	19 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.03)	Not detectable(＜5.29)	Eurofins Nihon Soken	
188942	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.289)	Kyushu Environmental Evaluation Association	
188943	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.351)	Kyushu Environmental Evaluation Association	
188944	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.313)	Kyushu Environmental Evaluation Association	
188945	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.308)	Kyushu Environmental Evaluation Association	
188946	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
188947	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.54)	Kyushu Environmental Evaluation Association	
188948	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.77)	Marine Ecology Research Institute	
188949	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.64)	Marine Ecology Research Institute	
188950	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.88)	Marine Ecology Research Institute	
188951	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.07)	Not detectable(＜3.33)	Marine Ecology Research Institute	
188952	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.607)	Not detectable(＜0.601)	Eurofins Nihon Soken	
188953	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.319)	Marine Ecology Research Institute	
188954	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.420)	Not detectable(＜0.575)	Marine Ecology Research Institute	
188955	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.59)	Miyagi prefecture	
188956	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.296)	KANSO Technos Co., LTD.	
188957	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.22)	Miyagi prefecture	
188958	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.391)	Tohoku Ryokka Kankyohozen	
188959	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.413)	Not detectable(＜0.385)	Tohoku Ryokka Kankyohozen	
188960	Miyagi	19 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.343)	Not detectable(＜0.389)	Tohoku Ryokka Kankyohozen	
188961	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.22)	Not detectable(＜2.21)	Kyushu Environmental Evaluation Association	
188962	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.54)	Not detectable(＜2.67)	Kyushu Environmental Evaluation Association	
188963	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.21)	Not detectable(＜2.64)	Kyushu Environmental Evaluation Association	
188964	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.82)	Not detectable(＜2.25)	Kyushu Environmental Evaluation Association	
188965	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.59)	Kyushu Environmental Evaluation Association	
188966	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.25)	Kyushu Environmental Evaluation Association	
188967	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.467)	Eurofins Nihon Soken	
188968	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.605)	Eurofins Nihon Soken	
188969	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.624)	Not detectable(＜0.584)	Eurofins Nihon Soken	
188970	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.355)	Eurofins Nihon Soken	
188971	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.392)	Not detectable(＜0.456)	Eurofins Nihon Soken	
188972	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.481)	Not detectable(＜0.569)	Eurofins Nihon Soken	
188973	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.581)	Eurofins Nihon Soken	
188974	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.396)	Eurofins Nihon Soken	
188975	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.620)	Eurofins Nihon Soken	
188976	Miyagi	19 April 2023	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.307)	Tohoku Ryokka Kankyohozen	
188977	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.77)	Not detectable(＜6.66)	Tohoku Ryokka Kankyohozen	
188978	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.30)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
188979	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.31)	Tohoku Ryokka Kankyohozen	
188980	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
188981	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
188982	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
188983	Miyagi	19 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.08)	Miyagi prefecture	
188984	Miyagi	19 April 2023	Miyagi	Offshore Ayukawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.76)	Not detectable(＜3.49)	Miyagi prefecture	
188985	Miyagi	19 April 2023	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.88)	Miyagi prefecture	
188986	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.47)	Eurofins Nihon Soken	
188987	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.29)	Eurofins Nihon Soken	
188988	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.563)	Not detectable(＜0.594)	Eurofins Nihon Soken	
188989	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.71)	Eurofins Nihon Soken	
188990	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.01)	Not detectable(＜3.98)	Eurofins Nihon Soken	
188991	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.46)	Eurofins Nihon Soken	
188992	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.75)	Eurofins Nihon Soken	
188993	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.79)	Not detectable(＜6.07)	Eurofins Nihon Soken	
188994	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	0.38	Not detectable(＜0.298)	0.382	KANSO Technos Co., LTD.	
188995	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.358)	KANSO Technos Co., LTD.	
188996	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.601)	Marine Ecology Research Institute	
188997	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.411)	Not detectable(＜0.502)	Mizuken, co. Ltd	
188998	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.552)	Mizuken, co. Ltd	
188999	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.469)	Not detectable(＜0.495)	Mizuken, co. Ltd	
189000	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.472)	Not detectable(＜0.524)	Mizuken, co. Ltd	
189001	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.470)	Not detectable(＜0.427)	IDEA Consultants, Inc.	
189002	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.417)	Not detectable(＜0.415)	IDEA Consultants, Inc.	
189003	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.545)	IDEA Consultants, Inc.	
189004	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	0.63	Not detectable(＜0.356)	0.628	IDEA Consultants, Inc.	
189005	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.521)	Not detectable(＜0.472)	IDEA Consultants, Inc.	
189006	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.576)	IDEA Consultants, Inc.	
189007	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.95)	Not detectable(＜6.44)	Tohoku Ryokka Kankyohozen	
189008	Miyagi	19 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.26)	Not detectable(＜6.94)	Tohoku Ryokka Kankyohozen	
189009	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.76)	Marine Ecology Research Institute	
189010	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.13)	Marine Ecology Research Institute	
189011	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.88)	Marine Ecology Research Institute	
189012	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.294)	Marine Ecology Research Institute	
189013	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.24)	Miyagi prefecture	
189014	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.364)	Not detectable(＜0.550)	Mizuken, co. Ltd	
189015	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.427)	Not detectable(＜0.528)	Marine Ecology Research Institute	
189016	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.52)	Miyagi prefecture	
189017	Miyagi	19 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.489)	Not detectable(＜0.557)	Mizuken, co. Ltd	
189018	Miyagi	19 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.21)	Miyagi prefecture	
189019	Fukushima	20 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
189020	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189021	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
189022	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
189023	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
189024	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
189025	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
189026	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
189027	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.1)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
189028	Fukushima	20 April 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜10)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
189029	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
189030	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
189031	Fukushima	20 April 2023	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.2)	Not detectable(＜3.6)	Fukushima Agricultural Technology Centre	
189032	Fukushima	20 April 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
189033	Fukushima	20 April 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
189034	Fukushima	20 April 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
189035	Fukushima	20 April 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
189036	Fukushima	20 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
189037	Fukushima	20 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
189038	Fukushima	20 April 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
189039	Fukushima	20 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
189040	Fukushima	20 April 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	サヨリ	Halfbeak	(Hemiramphus sajori)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
189041	Fukushima	20 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
189042	Fukushima	20 April 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
189043	Fukushima	20 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
189044	Fukushima	20 April 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
189045	Fukushima	20 April 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189046	Fukushima	20 April 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189047	Fukushima	20 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
189048	Fukushima	20 April 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
189049	Fukushima	20 April 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
189050	Fukushima	20 April 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
189051	Fukushima	20 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
189052	Fukushima	20 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189053	Fukushima	20 April 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
189054	Fukushima	20 April 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
189055	Fukushima	20 April 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
189056	Fukushima	20 April 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
189057	Fukushima	20 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
189058	Fukushima	20 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
189059	Fukushima	20 April 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
189060	Fukushima	20 April 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189061	Fukushima	20 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
189062	Fukushima	20 April 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189063	Fukushima	20 April 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
189064	Fukushima	20 April 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
189065	Fukushima	20 April 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189066	Fukushima	20 April 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
189067	Fukushima	20 April 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
189068	Fukushima	20 April 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
189069	Fukushima	20 April 2023	Fukushima	Koriyama City(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
189070	Fukushima	20 April 2023	Fukushima	Inawashiro Town(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
189071	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
189072	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
189073	Fukushima	20 April 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
189074	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
189075	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
189076	Fukushima	20 April 2023	Fukushima	Offshore Isobe	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
189077	Fukushima	20 April 2023	Fukushima	Offshore Isobe	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
189078	Fukushima	20 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
189079	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
189080	Fukushima	20 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
189081	Fukushima	20 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
189082	Fukushima	20 April 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
189083	Fukushima	20 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
189084	Fukushima	20 April 2023	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	34	Not detectable(＜13)	34.3	Fukushima Agricultural Technology Centre	
189085	Fukushima	20 April 2023	Fukushima	Fukushima City(Hiratagawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	28	Not detectable(＜12)	28.3	Fukushima Agricultural Technology Centre	
189086	Fukushima	20 April 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
189087	Fukushima	20 April 2023	Fukushima	Nishigo Village(Horikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
189088	Fukushima	20 April 2023	Fukushima	Fukushima City(Hiratagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	18	Not detectable(＜17)	17.7	Fukushima Agricultural Technology Centre	
189089	Hokkaido	20 April 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.497)	Not detectable(＜0.559)	Mizuken, co. Ltd	
189090	Ibaraki	20 April 2023	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.76)	Marine Ecology Research Institute	
189091	Ibaraki	20 April 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.93)	Marine Ecology Research Institute	
189092	Ibaraki	20 April 2023	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.43)	Marine Ecology Research Institute	
189093	Ibaraki	20 April 2023	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.20)	Marine Ecology Research Institute	
189094	Ibaraki	20 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アラスカキチジ	Shortspine thornyhead	(Sebastolobus alascanus Bean)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.41)	Marine Ecology Research Institute	
189095	Ibaraki	20 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.64)	Marine Ecology Research Institute	
189096	Ibaraki	20 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.40)	Not detectable(＜3.77)	Marine Ecology Research Institute	
189097	Ibaraki	20 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.71)	Marine Ecology Research Institute	
189098	Ibaraki	20 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.49)	Marine Ecology Research Institute	
189099	Ibaraki	20 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.89)	Marine Ecology Research Institute	
189100	Ibaraki	20 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.08)	Marine Ecology Research Institute	
189101	Ibaraki	20 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.98)	Marine Ecology Research Institute	
189102	Ibaraki	20 April 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.43)	Not detectable(＜4.25)	Marine Ecology Research Institute	
189103	Ibaraki	20 April 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.502)	Not detectable(＜0.596)	Marine Ecology Research Institute	
189104	Ibaraki	20 April 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.01)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189105	Ibaraki	20 April 2023	Ibaraki	Shirosato Town Shimoakutsu（Naka River）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.40)	Marine Ecology Research Institute	
189106	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
189107	Iwate(National Federation of Medium Trawlers)	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.72)	Tohoku Ryokka Kankyohozen	
189108	Iwate(National Federation of Medium Trawlers)	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.65)	Marine Ecology Research Institute	
189109	Iwate(National Federation of Medium Trawlers)	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.56)	Marine Ecology Research Institute	
189110	Iwate(National Federation of Medium Trawlers)	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.52)	Marine Ecology Research Institute	
189111	Iwate(National Federation of Medium Trawlers)	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.02)	Marine Ecology Research Institute	
189112	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.65)	Japan Foods Inspection Corporation	
189113	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.41)	Nippon Kaiji Kentei Kyokai	
189114	Iwate	21 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.63)	Eurofins Nihon Soken	
189115	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.30)	Nippon Kaiji Kentei Kyokai	
189116	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.67)	Japan Foods Inspection Corporation	
189117	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.54)	Japan Foods Inspection Corporation	
189118	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜4.39)	Not detectable(＜5.00)	Japan Foods Inspection Corporation	
189119	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜5.20)	Nippon Kaiji Kentei Kyokai	
189120	Iwate	21 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.53)	Not detectable(＜6.27)	Eurofins Nihon Soken	
189121	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.52)	Nippon Kaiji Kentei Kyokai	
189122	Iwate	21 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.65)	Not detectable(＜4.93)	Eurofins Nihon Soken	
189123	Iwate	21 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.51)	Eurofins Nihon Soken	
189124	Iwate	21 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.25)	Eurofins Nihon Soken	
189125	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.03)	Nippon Kaiji Kentei Kyokai	
189126	Iwate	21 April 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜5.84)	Not detectable(＜4.98)	Eurofins Nihon Soken	
189127	Iwate	21 April 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.54)	Eurofins Nihon Soken	
189128	Iwate	21 April 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.45)	Eurofins Nihon Soken	
189129	Iwate	21 April 2023	Iwate	Offshore Kuji City	Offshore Iwate	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜5.38)	Not detectable(＜6.23)	Eurofins Nihon Soken	
189130	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.05)	Japan Foods Inspection Corporation	
189131	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.44)	Japan Foods Inspection Corporation	
189132	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.02)	Japan Foods Inspection Corporation	
189133	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜4.92)	Not detectable(＜3.84)	Japan Foods Inspection Corporation	
189134	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.73)	Not detectable(＜5.20)	Japan Foods Inspection Corporation	
189135	Iwate	21 April 2023	Iwate	Offshore Iwate	Offshore Iwate	ドスイカ	Schoolmaster gonate squid	(Berryteutbis magister)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.05)	Japan Foods Inspection Corporation	
189136	Iwate	21 April 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.468)	Not detectable(＜0.480)	Marine Ecology Research Institute	
189137	Iwate	21 April 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.294)	Marine Ecology Research Institute	
189138	Iwate	21 April 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.507)	Not detectable(＜0.531)	Marine Ecology Research Institute	
189139	Iwate	21 April 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.255)	Not detectable(＜0.270)	Marine Ecology Research Institute	
189140	Hokkaido	24 April 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.22)	Marine Ecology Research Institute	
189141	Hokkaido	24 April 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.57)	Marine Ecology Research Institute	
189142	Hokkaido	24 April 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.44)	Marine Ecology Research Institute	
189143	Hokkaido	24 April 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.99)	Marine Ecology Research Institute	
189144	Hokkaido	24 April 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.523)	Not detectable(＜0.545)	Marine Ecology Research Institute	
189145	Gunma	21 April 2023	Gunma	Minakami Town Fuse(Akaya River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.61)	Not detectable(＜6.02)	Tohoku Ryokka Kankyohozen	
189146	Gunma	21 April 2023	Gunma	Nakanojyou Town Kamisawatari(Kamisawatari River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	44	Not detectable(＜7.54)	44.2	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189147	Gunma	21 April 2023	Gunma	Nakanojyou Town Shima(Shima River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	61	Not detectable(＜7.15)	60.5	Tohoku Ryokka Kankyohozen	
189148	Gunma	21 April 2023	Gunma	Nakanojyou Town Akasaka・Yokoo(Nakuta River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.80)	Not detectable(＜7.45)	Tohoku Ryokka Kankyohozen	
189149	Gunma	21 April 2023	Gunma	Higashiazuma Town Sugao(Nuru River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜5.63)	10.8	Marine Ecology Research Institute	
189150	Gunma	21 April 2023	Gunma	Higashiazuma Town Hagyu(Mishiro River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.07)	Not detectable(＜7.52)	Tohoku Ryokka Kankyohozen	
189151	Gunma	21 April 2023	Gunma	Higashiazuma Town Izumisawa(Izumisawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.9	Not detectable(＜5.70)	9.94	Tohoku Ryokka Kankyohozen	
189152	Gunma	21 April 2023	Gunma	Higashiazuma Town Iwai(Kanai River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	19	Not detectable(＜6.34)	18.8	Tohoku Ryokka Kankyohozen	
189153	Gunma	21 April 2023	Gunma	Higashiazuma Town Ookashiwagi(Ima River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.20)	Not detectable(＜8.42)	Tohoku Ryokka Kankyohozen	
189154	Gunma	21 April 2023	Gunma	Shibukawa City Kitamoku（Azuma River）	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.04)	Tohoku Ryokka Kankyohozen	
189155	Gunma	21 April 2023	Gunma	Shibukawa City Ikaho Town（Numao River）	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	8.4	Not detectable(＜6.08)	8.36	Marine Ecology Research Institute	
189156	Gunma	21 April 2023	Gunma	Nakanojyou Town Kamisawatari(Kamisawatari River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	4.5	Not detectable(＜4.13)	4.48	Marine Ecology Research Institute	
189157	Gunma	21 April 2023	Gunma	Nakanojyou Town Shima(Shima River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	16	Not detectable(＜6.80)	15.5	Marine Ecology Research Institute	
189158	Gunma	21 April 2023	Gunma	Nakanojyou Town Akasaka・Yokoo(Nakuta River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	7.6	Not detectable(＜5.43)	7.57	Tohoku Ryokka Kankyohozen	
189159	Gunma	21 April 2023	Gunma	Higashiazuma Town Motojyuku・Sugao(Nuru River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	10	Not detectable(＜7.53)	10.1	Tohoku Ryokka Kankyohozen	
189160	Gunma	21 April 2023	Gunma	Higashiazuma Town Hagyu(Mishiro River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.82)	Not detectable(＜9.37)	Tohoku Ryokka Kankyohozen	
189161	Gunma	21 April 2023	Gunma	Higashiazuma Town Izumisawa(Izumisawa River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.10)	Not detectable(＜6.91)	Tohoku Ryokka Kankyohozen	
189162	Gunma	21 April 2023	Gunma	Higashiazuma Town Iwai(Kanai River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.97)	Not detectable(＜8.24)	Tohoku Ryokka Kankyohozen	
189163	Gunma	21 April 2023	Gunma	Higashiazuma Town Ookashiwagi(Ima River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.12)	Tohoku Ryokka Kankyohozen	
189164	Yokohama City	25 April 2023	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.50)	Yokohama City Institute of Public Health	
189165	Yokohama City	25 April 2023	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.22)	Not detectable(＜2.51)	Yokohama City Institute of Public Health	
189166	Yokohama City	25 April 2023	Kanagawa	Offshore Yokohama City	-	カマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜1.97)	Not detectable(＜2.38)	Yokohama City Institute of Public Health	
189167	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.45)	KANSO Technos Co., LTD.	
189168	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.45)	KANSO Technos Co., LTD.	
189169	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.01)	KANSO Technos Co., LTD.	
189170	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
189171	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
189172	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.27)	KANSO Technos Co., LTD.	
189173	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
189174	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
189175	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
189176	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.75)	Not detectable(＜5.25)	KANSO Technos Co., LTD.	
189177	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
189178	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
189179	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
189180	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.66)	KANSO Technos Co., LTD.	
189181	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
189182	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.626)	Mizuken, co. Ltd	
189183	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.25)	Not detectable(＜6.33)	Mizuken, co. Ltd	
189184	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.05)	Not detectable(＜6.64)	Mizuken, co. Ltd	
189185	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.95)	Not detectable(＜6.30)	Mizuken, co. Ltd	
189186	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.322)	Kyushu Environmental Evaluation Association	
189187	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.371)	Kyushu Environmental Evaluation Association	
189188	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.402)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
189189	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.32)	Miyagi prefecture	
189190	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.21)	Miyagi prefecture	
189191	Miyagi	26 April 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.357)	Japan Food Research Laboratories	
189192	Miyagi	26 April 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.352)	Japan Food Research Laboratories	
189193	Miyagi	26 April 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.425)	Not detectable(＜0.552)	Mizuken, co. Ltd	
189194	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.332)	Marine Ecology Research Institute	
189195	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.613)	Marine Ecology Research Institute	
189196	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.346)	Marine Ecology Research Institute	
189197	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.68)	Marine Ecology Research Institute	
189198	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.48)	Marine Ecology Research Institute	
189199	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.16)	Marine Ecology Research Institute	
189200	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.80)	Not detectable(＜4.91)	SEIKAN CO., LTD	
189201	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.33)	Not detectable(＜6.73)	SEIKAN CO., LTD	
189202	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.24)	SEIKAN CO., LTD	
189203	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.353)	Tohoku Ryokka Kankyohozen	
189204	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.632)	Not detectable(＜0.675)	SEIKAN CO., LTD	
189205	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.21)	SEIKAN CO., LTD	
189206	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.67)	Not detectable(＜6.88)	SEIKAN CO., LTD	
189207	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.37)	SEIKAN CO., LTD	
189208	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.78)	SEIKAN CO., LTD	
189209	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜7.28)	SEIKAN CO., LTD	
189210	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.71)	Not detectable(＜7.02)	SEIKAN CO., LTD	
189211	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.41)	SEIKAN CO., LTD	
189212	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.47)	SEIKAN CO., LTD	
189213	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.17)	Not detectable(＜6.70)	SEIKAN CO., LTD	
189214	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.28)	Not detectable(＜6.30)	SEIKAN CO., LTD	
189215	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.73)	SEIKAN CO., LTD	
189216	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.98)	SEIKAN CO., LTD	
189217	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.77)	IDEA Consultants, Inc.	
189218	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.59)	IDEA Consultants, Inc.	
189219	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.73)	IDEA Consultants, Inc.	
189220	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.27)	IDEA Consultants, Inc.	
189221	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.15)	IDEA Consultants, Inc.	
189222	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.98)	IDEA Consultants, Inc.	
189223	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.42)	IDEA Consultants, Inc.	
189224	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.38)	IDEA Consultants, Inc.	
189225	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.28)	IDEA Consultants, Inc.	
189226	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.468)	Not detectable(＜0.531)	Marine Ecology Research Institute	
189227	Miyagi	26 April 2023	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189228	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.79)	Japan Foods Inspection Corporation	
189229	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.20)	Japan Foods Inspection Corporation	
189230	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.98)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189231	Miyagi	26 April 2023	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189232	Miyagi	26 April 2023	Miyagi	Shore of Jusanhama	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189233	Miyagi	26 April 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189234	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189235	Miyagi	26 April 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189236	Miyagi	26 April 2023	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189237	Miyagi	26 April 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189238	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189239	Miyagi	26 April 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189240	Miyagi	26 April 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189241	Miyagi	26 April 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189242	Miyagi	26 April 2023	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189243	Miyagi	26 April 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189244	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189245	Miyagi	26 April 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189246	Miyagi	26 April 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189247	Miyagi	26 April 2023	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189248	Miyagi	26 April 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189249	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189250	Miyagi	26 April 2023	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	マツモ	Rigid hornwort	(Ceratophyllum demersum)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189251	Miyagi	26 April 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189252	Miyagi	26 April 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189253	Miyagi	26 April 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189254	Miyagi	26 April 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189255	Miyagi	26 April 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189256	Miyagi	26 April 2023	Miyagi	Offshore Motoyoshi, Kesennuma City	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189257	Miyagi	26 April 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189258	Miyagi	26 April 2023	Miyagi	Offshore Motoyoshi, Kesennuma City	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189259	Miyagi	26 April 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189260	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.87)	Miyagi prefecture	
189261	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.86)	SEIKAN CO., LTD	
189262	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.34)	SEIKAN CO., LTD	
189263	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.81)	Not detectable(＜7.30)	SEIKAN CO., LTD	
189264	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.73)	SEIKAN CO., LTD	
189265	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.46)	SEIKAN CO., LTD	
189266	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.03)	Not detectable(＜6.98)	SEIKAN CO., LTD	
189267	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.86)	IDEA Consultants, Inc.	
189268	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.63)	IDEA Consultants, Inc.	
189269	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.67)	IDEA Consultants, Inc.	
189270	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.74)	Japan Foods Inspection Corporation	
189271	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.00)	Japan Foods Inspection Corporation	
189272	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.54)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189273	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.05)	Japan Foods Inspection Corporation	
189274	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.85)	Not detectable(＜3.90)	Japan Foods Inspection Corporation	
189275	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.79)	Japan Foods Inspection Corporation	
189276	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.36)	Marine Ecology Research Institute	
189277	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.31)	Not detectable(＜3.18)	Kyushu Environmental Evaluation Association	
189278	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.85)	Kyushu Environmental Evaluation Association	
189279	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.78)	Not detectable(＜5.27)	Kyushu Environmental Evaluation Association	
189280	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.78)	Miyagi prefecture	
189281	Miyagi	26 April 2023	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189282	Miyagi	26 April 2023	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189283	Miyagi	26 April 2023	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189284	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189285	Miyagi	26 April 2023	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189286	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.191)	Not detectable(＜0.246)	KANSO Technos Co., LTD.	
189287	Miyagi	26 April 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189288	Miyagi	26 April 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189289	Miyagi	26 April 2023	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189290	Miyagi	26 April 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189291	Miyagi	26 April 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189292	Miyagi	26 April 2023	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189293	Miyagi	26 April 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189294	Miyagi	26 April 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189295	Miyagi	26 April 2023	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189296	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.31)	Miyagi prefecture	
189297	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.316)	KANSO Technos Co., LTD.	
189298	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.97)	Miyagi prefecture	
189299	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.430)	Not detectable(＜0.528)	Marine Ecology Research Institute	
189300	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.352)	Nippon Kaiji Kentei Kyokai	
189301	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.364)	Not detectable(＜0.518)	Nippon Kaiji Kentei Kyokai	
189302	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.431)	Nippon Kaiji Kentei Kyokai	
189303	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.639)	Not detectable(＜0.610)	SEIKAN CO., LTD	
189304	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.535)	Not detectable(＜0.574)	SEIKAN CO., LTD	
189305	Miyagi	26 April 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.567)	SEIKAN CO., LTD	
189306	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.83)	Not detectable(＜8.07)	SEIKAN CO., LTD	
189307	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.43)	SEIKAN CO., LTD	
189308	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.52)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
189309	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.74)	Kyushu Environmental Evaluation Association	
189310	Miyagi	26 April 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.40)	Kyushu Environmental Evaluation Association	
189311	Miyagi	26 April 2023	Miyagi	Sendai Bay	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.71)	Miyagi prefecture	
189312	Miyagi	26 April 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189313	Miyagi	26 April 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189314	National Federation of Fisheries Co-operative Associations	26 April 2023	Iwate	Massaki Town, Ofunato City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
189315	National Federation of Fisheries Co-operative Associations	26 April 2023	Iwate	Hirata Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
189316	National Federation of Fisheries Co-operative Associations	26 April 2023	Iwate	Tanohata Village	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
189317	National Federation of Fisheries Co-operative Associations	26 April 2023	Iwate	Fudai Village	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
189318	National Federation of Fisheries Co-operative Associations	26 April 2023	Iwate	Hakozaki Town, Kamaishi City	Offshore Iwate	フノリ（干し）	Funori seaweed	(Gloiopeltis sp.)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
189319	Tokyo	27 April 2023	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.7)	Not detectable(＜3.3)	Marine Ecology Research Institute	
189320	Tokyo	27 April 2023	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.5)	Not detectable(＜5.6)	Mizuken, co. Ltd	
189321	Tokyo	27 April 2023	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.9)	Not detectable(＜3.5)	Marine Ecology Research Institute	
189322	Tokyo	27 April 2023	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.6)	Not detectable(＜3.9)	Marine Ecology Research Institute	
189323	Tokyo	27 April 2023	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.7)	Not detectable(＜6.7)	Mizuken, co. Ltd	
189324	Tokyo	27 April 2023	Tokyo	Offshore Oshima Town	-	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜6.4)	Not detectable(＜5.3)	Mizuken, co. Ltd	
189325	Tokyo	27 April 2023	Tokyo	Offshore Oshima Town	-	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜5.5)	Not detectable(＜5.0)	Mizuken, co. Ltd	
189326	Chiba	26 April 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.326)	Marine Ecology Research Institute	
189327	Chiba	26 April 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.18)	Marine Ecology Research Institute	
189328	Chiba	26 April 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.435)	Marine Ecology Research Institute	
189329	Chiba	26 April 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.370)	Marine Ecology Research Institute	
189330	Chiba	26 April 2023	Chiba	Offshore Sotobo	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜0.439)	Not detectable(＜0.485)	Marine Ecology Research Institute	
189331	Chiba	26 April 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.80)	Marine Ecology Research Institute	
189332	Chiba	26 April 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜3.14)	Marine Ecology Research Institute	
189333	Chiba	26 April 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.09)	Marine Ecology Research Institute	
189334	Chiba	26 April 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.36)	Marine Ecology Research Institute	
189335	Chiba	26 April 2023	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.38)	Marine Ecology Research Institute	
189336	Chiba	26 April 2023	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.37)	Marine Ecology Research Institute	
189337	Chiba	26 April 2023	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	5.2	Not detectable(＜4.42)	5.2	Marine Ecology Research Institute	
189338	Chiba	26 April 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.08)	Marine Ecology Research Institute	
189339	Chiba	26 April 2023	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.07)	Marine Ecology Research Institute	
189340	Chiba	26 April 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.59)	Marine Ecology Research Institute	
189341	Chiba	26 April 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.67)	Marine Ecology Research Institute	
189342	Chiba	26 April 2023	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.08)	Marine Ecology Research Institute	
189343	Chiba	26 April 2023	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.45)	Marine Ecology Research Institute	
189344	Chiba	26 April 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.517)	Not detectable(＜0.570)	Mizuken, co. Ltd	
189345	Chiba	26 April 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.68)	Not detectable(＜6.65)	Mizuken, co. Ltd	
189346	Chiba	26 April 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.510)	Mizuken, co. Ltd	
189347	Chiba	26 April 2023	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	27	Not detectable(＜3.40)	27.1	Marine Ecology Research Institute	
189348	Chiba	26 April 2023	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	29	Not detectable(＜4.67)	28.9	Marine Ecology Research Institute	
189349	Chiba	26 April 2023	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	28	Not detectable(＜4.14)	28.4	Marine Ecology Research Institute	
189350	Chiba	26 April 2023	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.97)	Marine Ecology Research Institute	
189351	Chiba	26 April 2023	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	9.2	Not detectable(＜2.60)	9.15	Marine Ecology Research Institute	
189352	Chiba	26 April 2023	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.563)	Marine Ecology Research Institute	
189353	Chiba	26 April 2023	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	3.5	Not detectable(＜0.498)	3.45	Eurofins Nihon Soken	
189354	Chiba	26 April 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	10	Not detectable(＜0.647)	10.4	Eurofins Nihon Soken	
189355	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	26 April 2023	－	Offshore Pacific Ocean（35°51′N, 141°03′E）	Offshore Hitachi and Koshima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.320)	Marine Ecology Research Institute	
189356	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	26 April 2023	-	Offshore Pacific Ocean（36°14′N, 141°00′E）	Offshore Hitachi and Koshima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.544)	Not detectable(＜0.636)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189357	Hokkaido	28 April 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.388)	Japan Food Research Laboratories	
189358	Hokkaido	28 April 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.324)	Japan Food Research Laboratories	
189359	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.48)	IDEA Consultants, Inc.	
189360	Iwate(National Federation of Medium Trawlers)	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.51)	Not detectable(＜4.08)	Marine Ecology Research Institute	
189361	Iwate(National Federation of Medium Trawlers)	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.85)	Marine Ecology Research Institute	
189362	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.85)	IDEA Consultants, Inc.	
189363	Iwate(National Federation of Medium Trawlers)	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.15)	Not detectable(＜4.07)	Marine Ecology Research Institute	
189364	Iwate(National Federation of Medium Trawlers)	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.76)	Marine Ecology Research Institute	
189365	Iwate(National Federation of Medium Trawlers)	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.89)	Marine Ecology Research Institute	
189366	Iwate(National Federation of Medium Trawlers)	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.60)	Marine Ecology Research Institute	
189367	Iwate(National Federation of Medium Trawlers)	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.38)	Marine Ecology Research Institute	
189368	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.60)	KANSO Technos Co., LTD.	
189369	Iwate	28 April 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.97)	SEIKAN CO., LTD	
189370	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.07)	IDEA Consultants, Inc.	
189371	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.26)	IDEA Consultants, Inc.	
189372	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
189373	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.78)	IDEA Consultants, Inc.	
189374	Iwate	28 April 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.12)	Not detectable(＜7.62)	SEIKAN CO., LTD	
189375	Iwate	28 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.27)	SEIKAN CO., LTD	
189376	Iwate	28 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.67)	Japan Food Research Laboratories	
189377	Iwate	28 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.77)	Japan Food Research Laboratories	
189378	Iwate	28 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.12)	Japan Food Research Laboratories	
189379	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
189380	Iwate	28 April 2023	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.87)	SEIKAN CO., LTD	
189381	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.46)	IDEA Consultants, Inc.	
189382	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.83)	Not detectable(＜2.86)	KANSO Technos Co., LTD.	
189383	Iwate	28 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜0.564)	Not detectable(＜0.617)	SEIKAN CO., LTD	
189384	Iwate	28 April 2023	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.71)	SEIKAN CO., LTD	
189385	Iwate	28 April 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜6.62)	Not detectable(＜7.43)	SEIKAN CO., LTD	
189386	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.75)	IDEA Consultants, Inc.	
189387	Iwate	28 April 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.73)	Not detectable(＜7.15)	SEIKAN CO., LTD	
189388	Iwate	28 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.53)	SEIKAN CO., LTD	
189389	Iwate	28 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.56)	SEIKAN CO., LTD	
189390	Iwate	28 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜6.37)	Not detectable(＜7.41)	SEIKAN CO., LTD	
189391	Iwate	28 April 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.08)	SEIKAN CO., LTD	
189392	Iwate	28 April 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜6.18)	Not detectable(＜6.55)	SEIKAN CO., LTD	
189393	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.68)	IDEA Consultants, Inc.	
189394	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.32)	IDEA Consultants, Inc.	
189395	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.61)	IDEA Consultants, Inc.	
189396	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.87)	IDEA Consultants, Inc.	
189397	Iwate	28 April 2023	Iwate	Offshore Iwate	Offshore Iwate	ドスイカ	Schoolmaster gonate squid	(Berryteutbis magister)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.66)	IDEA Consultants, Inc.	
189398	Iwate	28 April 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.520)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189399	Iwate	28 April 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.504)	Not detectable(＜0.443)	Japan Foods Inspection Corporation	
189400	Iwate	28 April 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.417)	Not detectable(＜0.549)	Japan Foods Inspection Corporation	
189401	Iwate	28 April 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.435)	Not detectable(＜0.468)	Japan Foods Inspection Corporation	
189402	Iwate	28 April 2023	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.48)	Not detectable(＜6.83)	Marine Ecology Research Institute	
189403	Iwate	28 April 2023	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.30)	Not detectable(＜6.64)	Marine Ecology Research Institute	
189404	Hokkaido	01 May 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.544)	Eurofins Nihon Soken	
189405	Hokkaido	01 May 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.497)	Not detectable(＜0.651)	Eurofins Nihon Soken	
189406	Hokkaido	01 May 2023	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.536)	IDEA Consultants, Inc.	
189407	Hokkaido	01 May 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.512)	IDEA Consultants, Inc.	
189408	Hokkaido	01 May 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.470)	Not detectable(＜0.474)	IDEA Consultants, Inc.	
189409	Aomori(National Federation of Medium Trawlers)	01 May 2023	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.40)	Eurofins Nihon Soken	
189410	Aomori(National Federation of Medium Trawlers)	01 May 2023	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜3.96)	Not detectable(＜5.40)	Eurofins Nihon Soken	
189411	Aomori(National Federation of Medium Trawlers)	01 May 2023	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜5.90)	Not detectable(＜6.54)	Eurofins Nihon Soken	
189412	Aomori(National Federation of Medium Trawlers)	01 May 2023	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.31)	Eurofins Nihon Soken	
189413	Aomori(National Federation of Medium Trawlers)	01 May 2023	Aomori	Offshore Shiriya, Higashidori Villege	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.65)	Eurofins Nihon Soken	
189414	Aomori(National Federation of Medium Trawlers)	01 May 2023	Aomori	Offshore Shiriya, Higashidori Villege	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.386)	Eurofins Nihon Soken	
189415	Aomori	01 May 2023	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.544)	Not detectable(＜0.621)	Marine Ecology Research Institute	
189416	Aomori	01 May 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.23)	Marine Ecology Research Institute	
189417	Aomori	01 May 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.86)	Marine Ecology Research Institute	
189418	Aomori	01 May 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.90)	Marine Ecology Research Institute	
189419	Aomori	01 May 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.28)	Marine Ecology Research Institute	
189420	Aomori	01 May 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.71)	Marine Ecology Research Institute	
189421	Aomori	01 May 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.04)	Not detectable(＜4.50)	Marine Ecology Research Institute	
189422	Aomori	01 May 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.14)	Marine Ecology Research Institute	
189423	Aomori	01 May 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.96)	Not detectable(＜6.76)	Marine Ecology Research Institute	
189424	Aomori	01 May 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.05)	Marine Ecology Research Institute	
189425	Aomori	01 May 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.09)	Marine Ecology Research Institute	
189426	Fukushima	27 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
189427	Fukushima	27 April 2023	Fukushima	Offshore Odaka	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
189428	Fukushima	27 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
189429	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
189430	Fukushima	27 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189431	Fukushima	27 April 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
189432	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
189433	Fukushima	27 April 2023	Fukushima	Offshore Odaka	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
189434	Fukushima	27 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
189435	Fukushima	27 April 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	クロアナゴ	Beach conger	(Conger japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
189436	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189437	Fukushima	27 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
189438	Fukushima	27 April 2023	Fukushima	Offshore Odaka	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
189439	Fukushima	27 April 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜10)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
189440	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189441	Fukushima	27 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
189442	Fukushima	27 April 2023	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
189443	Fukushima	27 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
189444	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
189445	Fukushima	27 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
189446	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
189447	Fukushima	27 April 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
189448	Fukushima	27 April 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
189449	Fukushima	27 April 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
189450	Fukushima	27 April 2023	Fukushima	Offshore Odaka	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
189451	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
189452	Fukushima	27 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
189453	Fukushima	27 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
189454	Fukushima	27 April 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189455	Fukushima	27 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
189456	Fukushima	27 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
189457	Fukushima	27 April 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
189458	Fukushima	27 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
189459	Fukushima	27 April 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
189460	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
189461	Fukushima	27 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
189462	Fukushima	27 April 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
189463	Fukushima	27 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
189464	Fukushima	27 April 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
189465	Fukushima	27 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
189466	Fukushima	27 April 2023	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.8)	Not detectable(＜3.3)	Fukushima Agricultural Technology Centre	
189467	Fukushima	27 April 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
189468	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
189469	Fukushima	27 April 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
189470	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
189471	Fukushima	27 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189472	Fukushima	27 April 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
189473	Fukushima	27 April 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
189474	Fukushima	27 April 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
189475	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
189476	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
189477	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
189478	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
189479	Fukushima	27 April 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
189480	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
189481	Fukushima	27 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
189482	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189483	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
189484	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
189485	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
189486	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
189487	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
189488	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
189489	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
189490	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
189491	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
189492	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
189493	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
189494	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
189495	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189496	Fukushima	27 April 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
189497	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜10)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
189498	Fukushima	27 April 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
189499	Fukushima	27 April 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
189500	Fukushima	27 April 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
189501	Fukushima	27 April 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
189502	Fukushima	27 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
189503	Fukushima	27 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
189504	Fukushima	27 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
189505	Fukushima	27 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
189506	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
189507	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
189508	Fukushima	27 April 2023	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
189509	Fukushima	27 April 2023	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
189510	Fukushima	27 April 2023	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
189511	Fukushima	27 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
189512	Fukushima	27 April 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
189513	Fukushima	27 April 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189514	Fukushima	27 April 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
189515	Fukushima	27 April 2023	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
189516	Fukushima	27 April 2023	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
189517	Fukushima	27 April 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜10)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
189518	Fukushima	27 April 2023	Fukushima	Fukushima City(Hattandagawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	20	Not detectable(＜13)	19.6	Fukushima Agricultural Technology Centre	
189519	Fukushima	27 April 2023	Fukushima	Fukushima City(a tributary of Matsukawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(＜9.0)	12	Fukushima Agricultural Technology Centre	
189520	Fukushima	27 April 2023	Fukushima	Nishigo Village(Abukumagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
189521	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.41)	Marine Ecology Research Institute	
189522	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.77)	Marine Ecology Research Institute	
189523	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.74)	Marine Ecology Research Institute	
189524	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.02)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189525	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
189526	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.31)	Nippon Kaiji Kentei Kyokai	
189527	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.66)	Not detectable(＜4.65)	Japan Foods Inspection Corporation	
189528	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
189529	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.94)	Not detectable(＜5.42)	Eurofins Nihon Soken	
189530	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.70)	Eurofins Nihon Soken	
189531	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.84)	Not detectable(＜5.83)	Eurofins Nihon Soken	
189532	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.29)	Eurofins Nihon Soken	
189533	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.15)	Eurofins Nihon Soken	
189534	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.82)	Not detectable(＜5.98)	Eurofins Nihon Soken	
189535	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.92)	Eurofins Nihon Soken	
189536	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.69)	Eurofins Nihon Soken	
189537	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.59)	Eurofins Nihon Soken	
189538	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.05)	Eurofins Nihon Soken	
189539	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.65)	Eurofins Nihon Soken	
189540	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.40)	Eurofins Nihon Soken	
189541	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.84)	Not detectable(＜5.72)	Eurofins Nihon Soken	
189542	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.55)	Eurofins Nihon Soken	
189543	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.14)	Eurofins Nihon Soken	
189544	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.27)	Eurofins Nihon Soken	
189545	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.81)	Eurofins Nihon Soken	
189546	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.00)	Not detectable(＜4.51)	Eurofins Nihon Soken	
189547	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.19)	Not detectable(＜3.91)	Eurofins Nihon Soken	
189548	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.76)	Eurofins Nihon Soken	
189549	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.57)	Not detectable(＜6.14)	Eurofins Nihon Soken	
189550	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.72)	Eurofins Nihon Soken	
189551	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.88)	Not detectable(＜5.82)	Eurofins Nihon Soken	
189552	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.36)	Not detectable(＜3.87)	Eurofins Nihon Soken	
189553	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.22)	Eurofins Nihon Soken	
189554	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.03)	Not detectable(＜5.10)	Eurofins Nihon Soken	
189555	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.53)	Not detectable(＜6.83)	Tohoku Ryokka Kankyohozen	
189556	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
189557	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.84)	Tohoku Ryokka Kankyohozen	
189558	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.05)	Not detectable(＜6.58)	Tohoku Ryokka Kankyohozen	
189559	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.29)	Not detectable(＜5.88)	Tohoku Ryokka Kankyohozen	
189560	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.04)	Not detectable(＜5.83)	Tohoku Ryokka Kankyohozen	
189561	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.18)	Not detectable(＜6.37)	Tohoku Ryokka Kankyohozen	
189562	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.22)	Not detectable(＜6.43)	Tohoku Ryokka Kankyohozen	
189563	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.55)	Not detectable(＜6.45)	Tohoku Ryokka Kankyohozen	
189564	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	
189565	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.47)	Not detectable(＜3.70)	Tohoku Ryokka Kankyohozen	
189566	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.31)	Not detectable(＜4.22)	Miyagi prefecture	
189567	Miyagi	02 May 2023	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
189568	Miyagi	02 May 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.517)	Not detectable(＜0.480)	Marine Ecology Research Institute	
189569	Miyagi	02 May 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.305)	Marine Ecology Research Institute	
189570	Miyagi	02 May 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.96)	Marine Ecology Research Institute	
189571	Miyagi	02 May 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.18)	Not detectable(＜3.54)	Marine Ecology Research Institute	
189572	Miyagi	02 May 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.31)	Marine Ecology Research Institute	
189573	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
189574	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
189575	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
189576	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
189577	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
189578	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
189579	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.26)	Eurofins Nihon Soken	
189580	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.58)	Eurofins Nihon Soken	
189581	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.20)	Not detectable(＜5.42)	Eurofins Nihon Soken	
189582	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.13)	Miyagi prefecture	
189583	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.387)	Not detectable(＜0.368)	Nippon Kaiji Kentei Kyokai	
189584	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.413)	Not detectable(＜0.479)	Nippon Kaiji Kentei Kyokai	
189585	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
189586	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
189587	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.08)	KANSO Technos Co., LTD.	
189588	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.32)	Not detectable(＜4.68)	Marine Ecology Research Institute	
189589	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.49)	Not detectable(＜3.51)	Marine Ecology Research Institute	
189590	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.68)	Marine Ecology Research Institute	
189591	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.380)	Tohoku Ryokka Kankyohozen	
189592	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.359)	Tohoku Ryokka Kankyohozen	
189593	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.404)	Nippon Kaiji Kentei Kyokai	
189594	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.09)	Miyagi prefecture	
189595	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガゾカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.324)	Nippon Kaiji Kentei Kyokai	
189596	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.328)	Marine Ecology Research Institute	
189597	Miyagi	02 May 2023	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189598	Miyagi	02 May 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189599	Miyagi	02 May 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189600	Miyagi	02 May 2023	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189601	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189602	Miyagi	02 May 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189603	Miyagi	02 May 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189604	Miyagi	02 May 2023	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189605	Miyagi	02 May 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189606	Miyagi	02 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189607	Miyagi	02 May 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189608	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.279)	KANSO Technos Co., LTD.	
189609	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.61)	Mizuken, co. Ltd	
189610	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.08)	Not detectable(＜6.84)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
189611	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.55)	Mizuken, co. Ltd	
189612	Miyagi	02 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
189613	Miyagi	02 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
189614	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.51)	Eurofins Nihon Soken	
189615	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.52)	Eurofins Nihon Soken	
189616	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.17)	Not detectable(＜6.04)	Eurofins Nihon Soken	
189617	Miyagi	02 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.83)	Eurofins Nihon Soken	
189618	Miyagi	02 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.38)	Not detectable(＜5.85)	Eurofins Nihon Soken	
189619	Miyagi	02 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.43)	Not detectable(＜6.22)	Eurofins Nihon Soken	
189620	Miyagi	02 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.80)	Not detectable(＜4.86)	Eurofins Nihon Soken	
189621	Miyagi	02 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.80)	Not detectable(＜6.45)	Eurofins Nihon Soken	
189622	Miyagi	02 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.10)	Eurofins Nihon Soken	
189623	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.97)	Miyagi prefecture	
189624	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.08)	Miyagi prefecture	
189625	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.31)	Not detectable(＜4.77)	Nippon Kaiji Kentei Kyokai	
189626	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.98)	Nippon Kaiji Kentei Kyokai	
189627	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.66)	Nippon Kaiji Kentei Kyokai	
189628	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.17)	Miyagi prefecture	
189629	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.90)	KANSO Technos Co., LTD.	
189630	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.74)	Not detectable(＜2.66)	KANSO Technos Co., LTD.	
189631	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
189632	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.53)	Not detectable(＜3.78)	Japan Foods Inspection Corporation	
189633	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.63)	Japan Foods Inspection Corporation	
189634	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.16)	Japan Foods Inspection Corporation	
189635	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.94)	Not detectable(＜5.44)	Marine Ecology Research Institute	
189636	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.01)	Nippon Kaiji Kentei Kyokai	
189637	Miyagi	02 May 2023	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.09)	Miyagi prefecture	
189638	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.62)	Eurofins Nihon Soken	
189639	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.61)	Eurofins Nihon Soken	
189640	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.57)	Eurofins Nihon Soken	
189641	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
189642	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.24)	KANSO Technos Co., LTD.	
189643	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
189644	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
189645	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.90)	Not detectable(＜2.91)	KANSO Technos Co., LTD.	
189646	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
189647	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
189648	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
189649	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.32)	KANSO Technos Co., LTD.	
189650	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜5.22)	Tohoku Ryokka Kankyohozen	
189651	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
189652	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜5.68)	Tohoku Ryokka Kankyohozen	
189653	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.17)	Not detectable(＜6.81)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189654	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.40)	Tohoku Ryokka Kankyohozen	
189655	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.38)	Tohoku Ryokka Kankyohozen	
189656	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.85)	Tohoku Ryokka Kankyohozen	
189657	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.26)	Not detectable(＜6.74)	Tohoku Ryokka Kankyohozen	
189658	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.90)	Not detectable(＜6.22)	Tohoku Ryokka Kankyohozen	
189659	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.59)	Tohoku Ryokka Kankyohozen	
189660	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
189661	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜6.94)	Tohoku Ryokka Kankyohozen	
189662	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.09)	Tohoku Ryokka Kankyohozen	
189663	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.02)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
189664	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.89)	Not detectable(＜6.99)	Tohoku Ryokka Kankyohozen	
189665	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.06)	Kyushu Environmental Evaluation Association	
189666	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.23)	Not detectable(＜2.46)	Kyushu Environmental Evaluation Association	
189667	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.24)	Kyushu Environmental Evaluation Association	
189668	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.85)	Kyushu Environmental Evaluation Association	
189669	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.71)	Kyushu Environmental Evaluation Association	
189670	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
189671	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.76)	Kyushu Environmental Evaluation Association	
189672	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.89)	Kyushu Environmental Evaluation Association	
189673	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.49)	Not detectable(＜3.46)	Kyushu Environmental Evaluation Association	
189674	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.30)	Kyushu Environmental Evaluation Association	
189675	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.89)	Kyushu Environmental Evaluation Association	
189676	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜1.94)	Not detectable(＜2.32)	Kyushu Environmental Evaluation Association	
189677	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.65)	Kyushu Environmental Evaluation Association	
189678	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.34)	Kyushu Environmental Evaluation Association	
189679	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.23)	Not detectable(＜2.24)	Kyushu Environmental Evaluation Association	
189680	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.333)	KANSO Technos Co., LTD.	
189681	Miyagi	02 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.19)	Eurofins Nihon Soken	
189682	Miyagi	02 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
189683	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.355)	Marine Ecology Research Institute	
189684	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.05)	Miyagi prefecture	
189685	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜3.79)	Miyagi prefecture	
189686	Miyagi	02 May 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189687	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.73)	Miyagi prefecture	
189688	Miyagi	02 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.535)	Not detectable(＜0.404)	Marine Ecology Research Institute	
189689	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.83)	Miyagi prefecture	
189690	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.16)	Japan Foods Inspection Corporation	
189691	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.37)	Tohoku Ryokka Kankyohozen	
189692	Miyagi	02 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.91)	Tohoku Ryokka Kankyohozen	
189693	Miyagi	02 May 2023	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	4.2	Not detectable(＜3.49)	4.17	KANSO Technos Co., LTD.	
189694	Miyagi	02 May 2023	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.58)	KANSO Technos Co., LTD.	
189695	Japan Small-Type Whaling Association	02 May 2023	Aomori	Offshore Aomori	-	ミンククジラ	Minke whale	(Balaenoptera acutorostrata)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.73)	Mizuken, co. Ltd	
189696	Aomori	08 May 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.90)	Not detectable(＜4.24)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189697	Aomori	08 May 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.93)	Marine Ecology Research Institute	
189698	Aomori	08 May 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.76)	Marine Ecology Research Institute	
189699	Tochigi	08 May 2023	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.3)	Not detectable(＜3.8)	Marine Ecology Research Institute	
189700	Tochigi	08 May 2023	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.5)	Not detectable(＜3.5)	Marine Ecology Research Institute	
189701	Tochigi	08 May 2023	Tochigi	Tochigi City(Yanagako Lake)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜4.2)	Not detectable(＜4.7)	Marine Ecology Research Institute	
189702	Tochigi	08 May 2023	Tochigi	Shimotsuke City(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.8)	Not detectable(＜3.6)	Marine Ecology Research Institute	
189703	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.36)	Not detectable(＜6.14)	Eurofins Nihon Soken	
189704	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.14)	Eurofins Nihon Soken	
189705	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.05)	Not detectable(＜5.13)	Eurofins Nihon Soken	
189706	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.62)	Eurofins Nihon Soken	
189707	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.60)	Not detectable(＜6.46)	Eurofins Nihon Soken	
189708	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.36)	Eurofins Nihon Soken	
189709	Miyagi	10 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.334)	Kyushu Environmental Evaluation Association	
189710	Miyagi	10 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.23)	Not detectable(＜2.06)	Kyushu Environmental Evaluation Association	
189711	Miyagi	10 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.31)	Kyushu Environmental Evaluation Association	
189712	Miyagi	10 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.70)	Not detectable(＜2.93)	Kyushu Environmental Evaluation Association	
189713	Miyagi	10 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.527)	Not detectable(＜0.549)	Eurofins Nihon Soken	
189714	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.624)	Not detectable(＜0.672)	Eurofins Nihon Soken	
189715	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.519)	Not detectable(＜0.550)	Eurofins Nihon Soken	
189716	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.554)	Eurofins Nihon Soken	
189717	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.635)	Eurofins Nihon Soken	
189718	Miyagi	10 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.419)	Eurofins Nihon Soken	
189719	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.73)	Not detectable(＜1.92)	Kyushu Environmental Evaluation Association	
189720	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.72)	Kyushu Environmental Evaluation Association	
189721	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.83)	Kyushu Environmental Evaluation Association	
189722	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.09)	Kyushu Environmental Evaluation Association	
189723	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.80)	Kyushu Environmental Evaluation Association	
189724	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.44)	Kyushu Environmental Evaluation Association	
189725	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.84)	Miyagi prefecture	
189726	Miyagi	10 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.11)	Miyagi prefecture	
189727	Miyagi	10 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.35)	Miyagi prefecture	
189728	Miyagi	10 May 2023	Miyagi	Taihaku-ku, Sendai City(Shishidosawa, a tributary of Natorigawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	23	Not detectable(＜2.85)	22.7	Kyushu Environmental Evaluation Association	
189729	Miyagi	10 May 2023	Miyagi	Taihaku-ku, Sendai City(Shishidosawa, a tributary of Natorigawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.6	Not detectable(＜2.54)	9.61	Kyushu Environmental Evaluation Association	
189730	Fukushima	11 May 2023	Fukushima	Offshore Kashima	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
189731	Fukushima	11 May 2023	Fukushima	Offshore Kashima	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
189732	Fukushima	11 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
189733	Fukushima	11 May 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
189734	Fukushima	11 May 2023	Fukushima	Offshore Haragama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
189735	Fukushima	11 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
189736	Fukushima	11 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
189737	Fukushima	11 May 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
189738	Fukushima	11 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
189739	Fukushima	11 May 2023	Fukushima	Offshore Kashima	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189740	Fukushima	11 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
189741	Fukushima	11 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
189742	Fukushima	11 May 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
189743	Fukushima	11 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
189744	Fukushima	11 May 2023	Fukushima	Offshore Kashima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
189745	Fukushima	11 May 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189746	Fukushima	11 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
189747	Fukushima	11 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.0)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
189748	Fukushima	11 May 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
189749	Fukushima	11 May 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189750	Fukushima	11 May 2023	Fukushima	Offshore Kashima	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
189751	Fukushima	11 May 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
189752	Fukushima	11 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
189753	Fukushima	11 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
189754	Fukushima	11 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
189755	Fukushima	11 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
189756	Fukushima	11 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ギンアナゴ	Conger eel	(Gnathophis nystromi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189757	Fukushima	11 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
189758	Fukushima	11 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
189759	Fukushima	11 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
189760	Fukushima	11 May 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
189761	Fukushima	11 May 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
189762	Fukushima	11 May 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
189763	Fukushima	11 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
189764	Fukushima	11 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189765	Fukushima	11 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤツシロガイ	Gold mouthed tun	(Tonna luteostoma)	Not detectable	Not detectable(＜10)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
189766	Fukushima	11 May 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
189767	Fukushima	11 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
189768	Fukushima	11 May 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
189769	Fukushima	11 May 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
189770	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
189771	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189772	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
189773	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
189774	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
189775	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
189776	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
189777	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
189778	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
189779	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
189780	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
189781	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
189782	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189783	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
189784	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
189785	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
189786	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
189787	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
189788	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
189789	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
189790	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
189791	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
189792	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
189793	Fukushima	11 May 2023	Fukushima	Tadami Town(Tadamiko Lake)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
189794	Fukushima	11 May 2023	Fukushima	Kita-shiobara Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
189795	Fukushima	11 May 2023	Fukushima	Kita-shiobara Village(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
189796	Fukushima	11 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
189797	Fukushima	11 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
189798	Fukushima	11 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
189799	Fukushima	11 May 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
189800	Fukushima	11 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
189801	Fukushima	11 May 2023	Fukushima	Offshore Isobe	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
189802	Fukushima	11 May 2023	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
189803	Fukushima	11 May 2023	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
189804	Fukushima	11 May 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
189805	Fukushima	11 May 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
189806	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
189807	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.2)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
189808	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
189809	Fukushima	11 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
189810	Aomori	11 May 2023	Aomori	Offshore Deto, Rokkasho Village	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.13)	Marine Ecology Research Institute	
189811	Aomori	11 May 2023	Aomori	Offshore Deto, Rokkasho Village	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.573)	Marine Ecology Research Institute	
189812	Ibaraki	11 May 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.403)	Tohoku Ryokka Kankyohozen	
189813	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.46)	Not detectable(＜6.90)	Tohoku Ryokka Kankyohozen	
189814	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.80)	Not detectable(＜6.58)	Tohoku Ryokka Kankyohozen	
189815	Ibaraki	11 May 2023	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.20)	IDEA Consultants, Inc.	
189816	Ibaraki	11 May 2023	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.20)	IDEA Consultants, Inc.	
189817	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.61)	Not detectable(＜5.04)	Tohoku Ryokka Kankyohozen	
189818	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.32)	Not detectable(＜7.00)	SEIKAN CO., LTD	
189819	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.53)	Not detectable(＜5.75)	Tohoku Ryokka Kankyohozen	
189820	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.77)	Not detectable(＜5.84)	Tohoku Ryokka Kankyohozen	
189821	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.433)	Not detectable(＜0.511)	Eurofins Nihon Soken	
189822	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.302)	Eurofins Nihon Soken	
189823	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.420)	Eurofins Nihon Soken	
189824	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.36)	Eurofins Nihon Soken	
189825	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.74)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
189826	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.64)	Eurofins Nihon Soken	
189827	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.575)	Eurofins Nihon Soken	
189828	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.376)	Not detectable(＜0.362)	Eurofins Nihon Soken	
189829	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.85)	Tohoku Ryokka Kankyohozen	
189830	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.25)	Tohoku Ryokka Kankyohozen	
189831	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜6.89)	Not detectable(＜6.94)	SEIKAN CO., LTD	
189832	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
189833	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
189834	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
189835	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
189836	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.94)	SEIKAN CO., LTD	
189837	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.19)	SEIKAN CO., LTD	
189838	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.05)	Tohoku Ryokka Kankyohozen	
189839	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜7.10)	Not detectable(＜5.81)	Tohoku Ryokka Kankyohozen	
189840	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜7.72)	Not detectable(＜6.18)	Tohoku Ryokka Kankyohozen	
189841	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.376)	Not detectable(＜0.370)	Tohoku Ryokka Kankyohozen	
189842	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
189843	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.75)	Tohoku Ryokka Kankyohozen	
189844	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.96)	SEIKAN CO., LTD	
189845	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.93)	SEIKAN CO., LTD	
189846	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.46)	SEIKAN CO., LTD	
189847	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.77)	Not detectable(＜4.83)	SEIKAN CO., LTD	
189848	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜6.89)	Not detectable(＜7.97)	SEIKAN CO., LTD	
189849	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.33)	SEIKAN CO., LTD	
189850	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.14)	SEIKAN CO., LTD	
189851	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.94)	Not detectable(＜7.34)	Tohoku Ryokka Kankyohozen	
189852	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.51)	Not detectable(＜5.92)	Tohoku Ryokka Kankyohozen	
189853	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.42)	Tohoku Ryokka Kankyohozen	
189854	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
189855	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.518)	SEIKAN CO., LTD	
189856	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.337)	Kyushu Environmental Evaluation Association	
189857	Ibaraki	11 May 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜6.92)	SEIKAN CO., LTD	
189858	Ibaraki	11 May 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	
189859	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.38)	Tohoku Ryokka Kankyohozen	
189860	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.22)	Tohoku Ryokka Kankyohozen	
189861	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
189862	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.55)	Not detectable(＜7.35)	Tohoku Ryokka Kankyohozen	
189863	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.19)	Tohoku Ryokka Kankyohozen	
189864	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.24)	Tohoku Ryokka Kankyohozen	
189865	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.77)	Kyushu Environmental Evaluation Association	
189866	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.63)	Not detectable(＜2.91)	Kyushu Environmental Evaluation Association	
189867	Ibaraki	11 May 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.58)	SEIKAN CO., LTD	
189868	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
189869	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.238)	Not detectable(＜0.223)	KANSO Technos Co., LTD.	
189870	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.297)	KANSO Technos Co., LTD.	
189871	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.319)	KANSO Technos Co., LTD.	
189872	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.297)	KANSO Technos Co., LTD.	
189873	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.436)	Not detectable(＜0.413)	Eurofins Nihon Soken	
189874	Ibaraki	11 May 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.627)	Not detectable(＜0.525)	Eurofins Nihon Soken	
189875	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.50)	Tohoku Ryokka Kankyohozen	
189876	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.348)	Tohoku Ryokka Kankyohozen	
189877	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.397)	Tohoku Ryokka Kankyohozen	
189878	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.350)	Tohoku Ryokka Kankyohozen	
189879	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
189880	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
189881	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
189882	Ibaraki	11 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.02)	KANSO Technos Co., LTD.	
189883	Ibaraki	11 May 2023	Ibaraki	Tsukubamirai City Itami(Kokai River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
189884	Ibaraki	11 May 2023	Ibaraki	Sakate Town, Joso City(kido River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
189885	Ibaraki	11 May 2023	Ibaraki	Jyousou City Uchimoriya Town(Kido River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.40)	Not detectable(＜3.92)	Tohoku Ryokka Kankyohozen	
189886	Ibaraki	11 May 2023	Ibaraki	Jyousou City Hanashima Town(Kido River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.53)	Tohoku Ryokka Kankyohozen	
189887	Ibaraki	11 May 2023	Ibaraki	Moriya City Kouya （Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.98)	Not detectable(＜6.18)	Tohoku Ryokka Kankyohozen	
189888	Ibaraki	11 May 2023	Ibaraki	Fukawa, Tone Town(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜7.42)	Not detectable(＜6.70)	Tohoku Ryokka Kankyohozen	
189889	Ibaraki	11 May 2023	Ibaraki	Ushikunuma(Nishi Yadagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	11	Not detectable(＜5.28)	11.1	IDEA Consultants, Inc.	
189890	Chiba	10 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.23)	Marine Ecology Research Institute	
189891	Chiba	10 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.572)	Marine Ecology Research Institute	
189892	Chiba	10 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.373)	Marine Ecology Research Institute	
189893	Chiba	10 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	3.1	Not detectable(＜0.449)	3.05	Marine Ecology Research Institute	
189894	Chiba	10 May 2023	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	5.3	Not detectable(＜0.335)	5.33	Marine Ecology Research Institute	
189895	Chiba	10 May 2023	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	4.7	Not detectable(＜0.454)	4.74	Marine Ecology Research Institute	
189896	Chiba	10 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.00)	Marine Ecology Research Institute	
189897	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	10 May 2023	-	Offshore Pacific Ocean（36°08′N, 141°02′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.334)	Marine Ecology Research Institute	
189898	Iwate	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.15)	Nippon Kaiji Kentei Kyokai	
189899	Iwate(National Federation of Medium Trawlers)	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.73)	Marine Ecology Research Institute	
189900	Iwate(National Federation of Medium Trawlers)	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.66)	Marine Ecology Research Institute	
189901	Iwate(National Federation of Medium Trawlers)	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.83)	Marine Ecology Research Institute	
189902	Iwate(National Federation of Medium Trawlers)	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.15)	Not detectable(＜5.19)	Marine Ecology Research Institute	
189903	Iwate(National Federation of Medium Trawlers)	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.81)	Marine Ecology Research Institute	
189904	Iwate(National Federation of Medium Trawlers)	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.98)	Not detectable(＜3.56)	Marine Ecology Research Institute	
189905	Iwate(National Federation of Medium Trawlers)	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.18)	Marine Ecology Research Institute	
189906	Iwate	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.97)	Nippon Kaiji Kentei Kyokai	
189907	Iwate	12 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.01)	Not detectable(＜7.77)	SEIKAN CO., LTD	
189908	Iwate	12 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜6.00)	Not detectable(＜5.56)	SEIKAN CO., LTD	
189909	Iwate	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.77)	Nippon Kaiji Kentei Kyokai	
189910	Iwate	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.55)	Nippon Kaiji Kentei Kyokai	
189911	Iwate	12 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.28)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189912	Iwate	12 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.81)	Not detectable(＜6.02)	SEIKAN CO., LTD	
189913	Iwate	12 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.38)	Not detectable(＜5.23)	SEIKAN CO., LTD	
189914	Iwate	12 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.67)	SEIKAN CO., LTD	
189915	Iwate	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	ハツメ	Owston's rockfish	(Sebastes owstoni)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
189916	Iwate	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.23)	Not detectable(＜5.21)	Nippon Kaiji Kentei Kyokai	
189917	Iwate	12 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.23)	SEIKAN CO., LTD	
189918	Iwate	12 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.83)	Not detectable(＜5.15)	SEIKAN CO., LTD	
189919	Iwate	12 May 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.01)	Nippon Kaiji Kentei Kyokai	
189920	Iwate	12 May 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.26)	Not detectable(＜6.37)	SEIKAN CO., LTD	
189921	Iwate	12 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.03)	SEIKAN CO., LTD	
189922	Iwate	12 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜6.46)	Not detectable(＜6.68)	SEIKAN CO., LTD	
189923	Iwate	12 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.87)	SEIKAN CO., LTD	
189924	Iwate	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.58)	Nippon Kaiji Kentei Kyokai	
189925	Iwate	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.89)	Nippon Kaiji Kentei Kyokai	
189926	Iwate	12 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.73)	SEIKAN CO., LTD	
189927	Iwate	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.29)	Nippon Kaiji Kentei Kyokai	
189928	Iwate	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	アブラツノザメ	Spiny dogfish	(Squalus acanthias)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.18)	Nippon Kaiji Kentei Kyokai	
189929	Iwate	12 May 2023	Iwate	Offshore Iwate	Offshore Iwate	ドスイカ	Schoolmaster gonate squid	(Berryteutbis magister)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.32)	Nippon Kaiji Kentei Kyokai	
189930	Iwate	12 May 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.331)	Japan Food Research Laboratories	
189931	Iwate	12 May 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.340)	Japan Food Research Laboratories	
189932	Iwate	12 May 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.309)	Japan Food Research Laboratories	
189933	Iwate	12 May 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.364)	Japan Food Research Laboratories	
189934	Hokkaido	15 May 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.404)	Not detectable(＜0.399)	Eurofins Nihon Soken	
189935	Hokkaido	15 May 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.603)	Not detectable(＜0.549)	Eurofins Nihon Soken	
189936	Hokkaido	15 May 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.365)	Eurofins Nihon Soken	
189937	Hokkaido	15 May 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.99)	Not detectable(＜6.33)	Mizuken, co. Ltd	
189938	Hokkaido	15 May 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.472)	Mizuken, co. Ltd	
189939	Hokkaido	15 May 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜0.387)	Not detectable(＜0.461)	Mizuken, co. Ltd	
189940	Hokkaido	15 May 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.595)	Mizuken, co. Ltd	
189941	Hokkaido	15 May 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.557)	Mizuken, co. Ltd	
189942	Aomori	15 May 2023	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.326)	Marine Ecology Research Institute	
189943	Aomori	15 May 2023	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.563)	Marine Ecology Research Institute	
189944	Aomori	15 May 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.80)	Marine Ecology Research Institute	
189945	Aomori	15 May 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.57)	Marine Ecology Research Institute	
189946	Aomori	15 May 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.55)	Marine Ecology Research Institute	
189947	Aomori	15 May 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.11)	Marine Ecology Research Institute	
189948	Aomori	15 May 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.11)	Marine Ecology Research Institute	
189949	Aomori	15 May 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.83)	Marine Ecology Research Institute	
189950	Aomori	15 May 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.36)	Marine Ecology Research Institute	
189951	Aomori	15 May 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.69)	Marine Ecology Research Institute	
189952	Aomori	15 May 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.62)	Marine Ecology Research Institute	
189953	Aomori	15 May 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.60)	Marine Ecology Research Institute	
189954	Miyagi	17 May 2023	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
189955	Miyagi	17 May 2023	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189956	Miyagi	17 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.89)	Not detectable(＜6.14)	Tohoku Ryokka Kankyohozen	
189957	Miyagi	17 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.77)	Tohoku Ryokka Kankyohozen	
189958	Miyagi	17 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
189959	Miyagi	17 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.88)	Not detectable(＜4.61)	Tohoku Ryokka Kankyohozen	
189960	Miyagi	17 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.80)	Not detectable(＜6.73)	Tohoku Ryokka Kankyohozen	
189961	Miyagi	17 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.33)	Not detectable(＜7.30)	Tohoku Ryokka Kankyohozen	
189962	Miyagi	17 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.09)	Miyagi prefecture	
189963	Miyagi	17 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.84)	Miyagi prefecture	
189964	Miyagi	17 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.530)	Not detectable(＜0.549)	Marine Ecology Research Institute	
189965	Miyagi	17 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.33)	Miyagi prefecture	
189966	Miyagi	17 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.378)	Not detectable(＜0.640)	Marine Ecology Research Institute	
189967	Miyagi	17 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.52)	Marine Ecology Research Institute	
189968	Miyagi	17 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.03)	Not detectable(＜3.89)	Marine Ecology Research Institute	
189969	Miyagi	17 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.30)	Marine Ecology Research Institute	
189970	Miyagi	17 May 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ（養殖）	Sea tangle	(farmed)(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189971	Miyagi	17 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.256)	Marine Ecology Research Institute	
189972	Miyagi	17 May 2023	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189973	Miyagi	17 May 2023	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189974	Miyagi	17 May 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189975	Miyagi	17 May 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189976	Miyagi	17 May 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189977	Miyagi	17 May 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189978	Miyagi	17 May 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189979	Miyagi	17 May 2023	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189980	Miyagi	17 May 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189981	Miyagi	17 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189982	Miyagi	17 May 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189983	Miyagi	17 May 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189984	Miyagi	17 May 2023	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.436)	Marine Ecology Research Institute	
189985	Miyagi	17 May 2023	Miyagi	Matsushima Bay	Offshore Miyagi	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189986	Miyagi	17 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.74)	Not detectable(＜6.49)	Tohoku Ryokka Kankyohozen	
189987	Miyagi	17 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.01)	Not detectable(＜6.36)	Tohoku Ryokka Kankyohozen	
189988	Miyagi	17 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.15)	Not detectable(＜5.28)	Tohoku Ryokka Kankyohozen	
189989	Miyagi	17 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
189990	Miyagi	17 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
189991	Miyagi	17 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.97)	Not detectable(＜6.76)	Tohoku Ryokka Kankyohozen	
189992	Miyagi	17 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.64)	Not detectable(＜3.89)	Marine Ecology Research Institute	
189993	Miyagi	17 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.60)	Marine Ecology Research Institute	
189994	Miyagi	17 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.07)	Marine Ecology Research Institute	
189995	Miyagi	17 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.42)	Marine Ecology Research Institute	
189996	Miyagi	17 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.95)	Marine Ecology Research Institute	
189997	Miyagi	17 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.22)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
189998	Miyagi	17 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
189999	Miyagi	17 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.75)	Miyagi prefecture	
190000	Miyagi	17 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.84)	Miyagi prefecture	
190001	Miyagi	17 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.22)	Miyagi prefecture	
190002	Miyagi	17 May 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190003	Miyagi	17 May 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190004	Miyagi	17 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.457)	Marine Ecology Research Institute	
190005	Miyagi	17 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.248)	Not detectable(＜0.331)	Marine Ecology Research Institute	
190006	Miyagi	17 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.546)	Marine Ecology Research Institute	
190007	Miyagi	17 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.69)	Marine Ecology Research Institute	
190008	Miyagi	17 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.12)	Marine Ecology Research Institute	
190009	Miyagi	17 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.52)	Marine Ecology Research Institute	
190010	Miyagi	17 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.60)	Marine Ecology Research Institute	
190011	Miyagi	17 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.70)	Marine Ecology Research Institute	
190012	Miyagi	17 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.07)	Marine Ecology Research Institute	
190013	Miyagi	17 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.10)	Miyagi prefecture	
190014	Miyagi	17 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜3.73)	Miyagi prefecture	
190015	Miyagi	17 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.16)	Miyagi prefecture	
190016	Miyagi	17 May 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190017	Miyagi	17 May 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190018	Miyagi	17 May 2023	Miyagi	Kami Town(Narusegawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.52)	Marine Ecology Research Institute	
190019	Fukushima	18 May 2023	Fukushima	Offshore Odaka	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
190020	Fukushima	18 May 2023	Fukushima	Offshore Odaka	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
190021	Fukushima	18 May 2023	Fukushima	Offshore Odaka	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
190022	Fukushima	18 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
190023	Fukushima	18 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190024	Fukushima	18 May 2023	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
190025	Fukushima	18 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
190026	Fukushima	18 May 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190027	Fukushima	18 May 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
190028	Fukushima	18 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
190029	Fukushima	18 May 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
190030	Fukushima	18 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
190031	Fukushima	18 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
190032	Fukushima	18 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
190033	Fukushima	18 May 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
190034	Fukushima	18 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190035	Fukushima	18 May 2023	Fukushima	Offshore Isobe	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
190036	Fukushima	18 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
190037	Fukushima	18 May 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
190038	Fukushima	18 May 2023	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.0)	Not detectable(＜3.8)	Fukushima Agricultural Technology Centre	
190039	Fukushima	18 May 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
190040	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
190041	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
190042	Fukushima	18 May 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜10)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
190043	Fukushima	18 May 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
190044	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜11)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
190045	Fukushima	18 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
190046	Fukushima	18 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
190047	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
190048	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190049	Fukushima	18 May 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
190050	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190051	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
190052	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
190053	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜12)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190054	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
190055	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
190056	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.5)	Not detectable(＜5.2)	Fukushima Agricultural Technology Centre	
190057	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
190058	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ネズミゴチ	Richardsin's dragonet	(Repomucenus richardsonii)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
190059	Fukushima	18 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
190060	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
190061	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
190062	Fukushima	18 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
190063	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
190064	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
190065	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
190066	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
190067	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190068	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
190069	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190070	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
190071	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
190072	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
190073	Fukushima	18 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
190074	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
190075	Fukushima	18 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
190076	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
190077	Fukushima	18 May 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
190078	Fukushima	18 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
190079	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
190080	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
190081	Fukushima	18 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
190082	Fukushima	18 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
190083	Fukushima	18 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
190084	Fukushima	18 May 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
190085	Fukushima	18 May 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
190086	Fukushima	18 May 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
190087	Fukushima	18 May 2023	Fukushima	Iwaki City(Samekawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.4)	Not detectable(＜5.2)	Fukushima Agricultural Technology Centre	
190088	Fukushima	18 May 2023	Fukushima	Hinoemata Village(Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
190089	Fukushima	18 May 2023	Fukushima	Hinoemata Village(Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
190090	Fukushima	18 May 2023	Fukushima	Offshore Odaka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
190091	Fukushima	18 May 2023	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190092	Fukushima	18 May 2023	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
190093	Fukushima	18 May 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190094	Fukushima	18 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
190095	Fukushima	18 May 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190096	Fukushima	18 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
190097	Fukushima	18 May 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
190098	Fukushima	18 May 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
190099	Fukushima	18 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
190100	Fukushima	18 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
190101	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190102	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
190103	Fukushima	18 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
190104	Fukushima	18 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
190105	Fukushima	18 May 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.8)	Not detectable(＜4.6)	Fukushima Agricultural Technology Centre	
190106	Fukushima	18 May 2023	Fukushima	Fukushima City(a tributary of Matsukawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	16	Not detectable(＜9.1)	15.6	Fukushima Agricultural Technology Centre	
190107	Fukushima	18 May 2023	Fukushima	Fukushima City(a tributary of Matsukawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	33	Not detectable(＜10)	32.9	Fukushima Agricultural Technology Centre	
190108	Fukushima	18 May 2023	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
190109	Fukushima	18 May 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	11	Not detectable(＜8.8)	11.3	Fukushima Agricultural Technology Centre	
190110	Hokkaido	19 May 2023	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.435)	Not detectable(＜0.485)	Marine Ecology Research Institute	
190111	Aomori	19 May 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.46)	KANSO Technos Co., LTD.	
190112	Aomori	19 May 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
190113	Aomori	19 May 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.66)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
190114	Aomori	19 May 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
190115	Aomori	19 May 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
190116	Aomori	19 May 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
190117	Aomori	19 May 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.75)	KANSO Technos Co., LTD.	
190118	Aomori	19 May 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.46)	KANSO Technos Co., LTD.	
190119	Aomori	19 May 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.90)	KANSO Technos Co., LTD.	
190120	Aomori	19 May 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
190121	Iwate	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.06)	Japan Foods Inspection Corporation	
190122	Iwate(National Federation of Medium Trawlers)	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.69)	Not detectable(＜7.15)	SEIKAN CO., LTD	
190123	Iwate(National Federation of Medium Trawlers)	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.80)	SEIKAN CO., LTD	
190124	Iwate	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.75)	Japan Foods Inspection Corporation	
190125	Iwate(National Federation of Medium Trawlers)	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.95)	SEIKAN CO., LTD	
190126	Iwate(National Federation of Medium Trawlers)	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.04)	Not detectable(＜6.96)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
190127	Iwate(National Federation of Medium Trawlers)	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.88)	SEIKAN CO., LTD	
190128	Iwate	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.36)	SEIKAN CO., LTD	
190129	Iwate	19 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.44)	IDEA Consultants, Inc.	
190130	Iwate	19 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.45)	SEIKAN CO., LTD	
190131	Iwate	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.42)	Japan Foods Inspection Corporation	
190132	Iwate	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.02)	Not detectable(＜7.52)	SEIKAN CO., LTD	
190133	Iwate	19 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.33)	Not detectable(＜7.50)	SEIKAN CO., LTD	
190134	Iwate	19 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.60)	IDEA Consultants, Inc.	
190135	Iwate	19 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.95)	IDEA Consultants, Inc.	
190136	Iwate	19 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.97)	IDEA Consultants, Inc.	
190137	Iwate	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.29)	Not detectable(＜6.74)	SEIKAN CO., LTD	
190138	Iwate	19 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.49)	IDEA Consultants, Inc.	
190139	Iwate	19 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.55)	IDEA Consultants, Inc.	
190140	Iwate	19 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.87)	SEIKAN CO., LTD	
190141	Iwate	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.11)	Japan Foods Inspection Corporation	
190142	Iwate	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.39)	SEIKAN CO., LTD	
190143	Iwate	19 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.04)	IDEA Consultants, Inc.	
190144	Iwate	19 May 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜0.461)	Not detectable(＜0.482)	IDEA Consultants, Inc.	
190145	Iwate	19 May 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.93)	SEIKAN CO., LTD	
190146	Iwate	19 May 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
190147	Iwate	19 May 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.51)	IDEA Consultants, Inc.	
190148	Iwate	19 May 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.75)	IDEA Consultants, Inc.	
190149	Iwate	19 May 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.58)	IDEA Consultants, Inc.	
190150	Iwate	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.73)	Not detectable(＜6.19)	SEIKAN CO., LTD	
190151	Iwate	19 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.580)	IDEA Consultants, Inc.	
190152	Iwate	19 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.26)	SEIKAN CO., LTD	
190153	Iwate	19 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜6.38)	Not detectable(＜6.55)	SEIKAN CO., LTD	
190154	Iwate	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.86)	Japan Foods Inspection Corporation	
190155	Iwate	19 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.16)	Not detectable(＜6.90)	SEIKAN CO., LTD	
190156	Iwate	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.89)	Not detectable(＜5.39)	Japan Foods Inspection Corporation	
190157	Iwate	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.43)	Japan Foods Inspection Corporation	
190158	Iwate	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.04)	Japan Foods Inspection Corporation	
190159	Iwate	19 May 2023	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
190160	Iwate	19 May 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.252)	Marine Ecology Research Institute	
190161	Iwate	19 May 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.445)	Marine Ecology Research Institute	
190162	Iwate	19 May 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.286)	Marine Ecology Research Institute	
190163	Iwate	19 May 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.399)	Not detectable(＜0.474)	Marine Ecology Research Institute	
190164	Iwate	19 May 2023	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.24)	Marine Ecology Research Institute	
190165	Iwate	19 May 2023	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.40)	Not detectable(＜6.90)	Marine Ecology Research Institute	
190166	Gunma	19 May 2023	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.3	Not detectable(＜5.52)	7.32	Tohoku Ryokka Kankyohozen	
190167	Gunma	19 May 2023	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	20	Not detectable(＜5.57)	20.2	Tohoku Ryokka Kankyohozen	
190168	Gunma	19 May 2023	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	10	Not detectable(＜7.02)	10.3	Tohoku Ryokka Kankyohozen	
190169	Gunma	19 May 2023	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜6.49)	10.5	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
190170	Gunma	19 May 2023	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.75)	Not detectable(＜5.10)	Tohoku Ryokka Kankyohozen	
190171	Gunma	19 May 2023	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜6.12)	10.7	Tohoku Ryokka Kankyohozen	
190172	Gunma	19 May 2023	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	20	Not detectable(＜5.92)	19.9	Tohoku Ryokka Kankyohozen	
190173	Gunma	19 May 2023	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.5	Not detectable(＜6.72)	8.45	Tohoku Ryokka Kankyohozen	
190174	Gunma	19 May 2023	Gunma	Shibukawa City(Agatsumagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.12)	Not detectable(＜7.73)	Tohoku Ryokka Kankyohozen	
190175	Gunma	19 May 2023	Gunma	Shibukawa City(Numaogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.88)	Not detectable(＜6.23)	Tohoku Ryokka Kankyohozen	
190176	Gunma	19 May 2023	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.80)	Marine Ecology Research Institute	
190177	Gunma	19 May 2023	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.80)	Tohoku Ryokka Kankyohozen	
190178	Gunma	19 May 2023	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.33)	Not detectable(＜6.70)	Tohoku Ryokka Kankyohozen	
190179	Gunma	19 May 2023	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	9.2	Not detectable(＜5.98)	9.15	Tohoku Ryokka Kankyohozen	
190180	Gunma	19 May 2023	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.84)	Not detectable(＜6.58)	Tohoku Ryokka Kankyohozen	
190181	Gunma	19 May 2023	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.05)	Not detectable(＜6.75)	Tohoku Ryokka Kankyohozen	
190182	Gunma	19 May 2023	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	5.9	Not detectable(＜5.23)	5.88	Tohoku Ryokka Kankyohozen	
190183	Gunma	19 May 2023	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.08)	Not detectable(＜7.99)	Tohoku Ryokka Kankyohozen	
190184	Yokohama City	19 May 2023	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜1.84)	Not detectable(＜2.62)	Yokohama City Institute of Public Health	
190185	Yokohama City	19 May 2023	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.06)	Not detectable(＜2.49)	Yokohama City Institute of Public Health	
190186	Yokohama City	19 May 2023	Kanagawa	Offshore Yokohama City	-	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.56)	Yokohama City Institute of Public Health	
190187	Hokkaido	23 May 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.316)	Kyushu Environmental Evaluation Association	
190188	Hokkaido	23 May 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.348)	Kyushu Environmental Evaluation Association	
190189	Hokkaido	23 May 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.297)	Kyushu Environmental Evaluation Association	
190190	Hokkaido	23 May 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.249)	Not detectable(＜0.320)	Kyushu Environmental Evaluation Association	
190191	Tochigi	23 May 2023	Tochigi	Otawara City(Nakagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	8.6	Not detectable(＜4.1)	8.6	Marine Ecology Research Institute	
190192	Tochigi	23 May 2023	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.1)	Not detectable(＜3.5)	Marine Ecology Research Institute	
190193	Tochigi	23 May 2023	Tochigi	Nasu-shiobara City(Nakagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	4.2	Not detectable(＜3.2)	4.23	Marine Ecology Research Institute	
190194	Tochigi	23 May 2023	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.0)	Not detectable(＜3.9)	Marine Ecology Research Institute	
190195	Tochigi	23 May 2023	Tochigi	Nasu-shiobara City(Nakagawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	6.4	Not detectable(＜4.9)	6.36	Marine Ecology Research Institute	
190196	Tochigi	23 May 2023	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.5)	Not detectable(＜3.7)	Marine Ecology Research Institute	
190197	Tochigi	23 May 2023	Tochigi	Sakura City(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.4)	Not detectable(＜5.5)	SEIKAN CO., LTD	
190198	Tochigi	23 May 2023	Tochigi	Sakura City(inland waters)	-	ヤシオマス	Yashiomasu trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.4)	SEIKAN CO., LTD	
190199	Hokkaido	24 May 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.397)	Nippon Kaiji Kentei Kyokai	
190200	Hokkaido	24 May 2023	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.16)	Nippon Kaiji Kentei Kyokai	
190201	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.92)	Not detectable(＜5.31)	Japan Foods Inspection Corporation	
190202	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.22)	Japan Foods Inspection Corporation	
190203	Miyagi	24 May 2023	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190204	Miyagi	24 May 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190205	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.70)	Not detectable(＜6.59)	Tohoku Ryokka Kankyohozen	
190206	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.77)	Not detectable(＜6.03)	Tohoku Ryokka Kankyohozen	
190207	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.29)	Tohoku Ryokka Kankyohozen	
190208	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
190209	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.95)	Tohoku Ryokka Kankyohozen	
190210	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.95)	Not detectable(＜6.30)	Tohoku Ryokka Kankyohozen	
190211	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.75)	Not detectable(＜5.10)	Eurofins Nihon Soken	
190212	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.14)	Not detectable(＜6.16)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
190213	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.84)	Not detectable(＜5.31)	Eurofins Nihon Soken	
190214	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.96)	Eurofins Nihon Soken	
190215	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.36)	Eurofins Nihon Soken	
190216	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.58)	Eurofins Nihon Soken	
190217	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.58)	Miyagi prefecture	
190218	Miyagi	24 May 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.273)	KANSO Technos Co., LTD.	
190219	Miyagi	24 May 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.308)	KANSO Technos Co., LTD.	
190220	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.39)	Nippon Kaiji Kentei Kyokai	
190221	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.34)	Nippon Kaiji Kentei Kyokai	
190222	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
190223	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.414)	Not detectable(＜0.522)	Marine Ecology Research Institute	
190224	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.319)	Marine Ecology Research Institute	
190225	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.51)	SEIKAN CO., LTD	
190226	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.95)	SEIKAN CO., LTD	
190227	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.78)	Not detectable(＜7.06)	SEIKAN CO., LTD	
190228	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.51)	Not detectable(＜6.86)	SEIKAN CO., LTD	
190229	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.53)	SEIKAN CO., LTD	
190230	Miyagi	24 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.19)	SEIKAN CO., LTD	
190231	Miyagi	24 May 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190232	Miyagi	24 May 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ（養殖）	Sea tangle	(farmed)(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190233	Miyagi	24 May 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190234	Miyagi	24 May 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190235	Miyagi	24 May 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190236	Miyagi	24 May 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190237	Miyagi	24 May 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190238	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.383)	Nippon Kaiji Kentei Kyokai	
190239	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.353)	Japan Food Research Laboratories	
190240	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.355)	Japan Food Research Laboratories	
190241	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.313)	Japan Food Research Laboratories	
190242	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.353)	Japan Food Research Laboratories	
190243	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.339)	Japan Food Research Laboratories	
190244	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.493)	Mizuken, co. Ltd	
190245	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.429)	Not detectable(＜0.534)	Mizuken, co. Ltd	
190246	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.479)	Not detectable(＜0.522)	Mizuken, co. Ltd	
190247	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.02)	Not detectable(＜6.18)	Mizuken, co. Ltd	
190248	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.04)	Not detectable(＜4.61)	Mizuken, co. Ltd	
190249	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.96)	Mizuken, co. Ltd	
190250	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.371)	Not detectable(＜0.380)	Tohoku Ryokka Kankyohozen	
190251	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.347)	Not detectable(＜0.419)	Tohoku Ryokka Kankyohozen	
190252	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.331)	Japan Food Research Laboratories	
190253	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.355)	Japan Food Research Laboratories	
190254	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.322)	Japan Food Research Laboratories	
190255	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.332)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
190256	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.377)	Japan Food Research Laboratories	
190257	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.605)	Japan Foods Inspection Corporation	
190258	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.81)	Japan Foods Inspection Corporation	
190259	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.546)	Japan Foods Inspection Corporation	
190260	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.461)	Not detectable(＜0.648)	Japan Foods Inspection Corporation	
190261	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.347)	Not detectable(＜0.399)	Tohoku Ryokka Kankyohozen	
190262	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.324)	Marine Ecology Research Institute	
190263	Miyagi	24 May 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190264	Miyagi	24 May 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190265	Miyagi	24 May 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190266	Miyagi	24 May 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
190267	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
190268	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.91)	KANSO Technos Co., LTD.	
190269	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
190270	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
190271	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
190272	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
190273	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
190274	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.75)	KANSO Technos Co., LTD.	
190275	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
190276	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
190277	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
190278	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
190279	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.15)	Kyushu Environmental Evaluation Association	
190280	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.67)	Kyushu Environmental Evaluation Association	
190281	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.21)	Not detectable(＜2.33)	Kyushu Environmental Evaluation Association	
190282	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.41)	Not detectable(＜2.35)	Kyushu Environmental Evaluation Association	
190283	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.46)	Kyushu Environmental Evaluation Association	
190284	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.11)	Kyushu Environmental Evaluation Association	
190285	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.33)	Kyushu Environmental Evaluation Association	
190286	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.15)	Not detectable(＜2.76)	Kyushu Environmental Evaluation Association	
190287	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.47)	Kyushu Environmental Evaluation Association	
190288	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.01)	Kyushu Environmental Evaluation Association	
190289	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.57)	Kyushu Environmental Evaluation Association	
190290	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.47)	Kyushu Environmental Evaluation Association	
190291	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.83)	Japan Foods Inspection Corporation	
190292	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.55)	Japan Foods Inspection Corporation	
190293	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.86)	Japan Foods Inspection Corporation	
190294	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.87)	Japan Foods Inspection Corporation	
190295	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.94)	Japan Foods Inspection Corporation	
190296	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
190297	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.47)	Eurofins Nihon Soken	
190298	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.67)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
190299	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.91)	Not detectable(＜6.13)	Eurofins Nihon Soken	
190300	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.96)	Eurofins Nihon Soken	
190301	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.49)	Eurofins Nihon Soken	
190302	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.48)	Eurofins Nihon Soken	
190303	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.06)	Miyagi prefecture	
190304	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.61)	KANSO Technos Co., LTD.	
190305	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
190306	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
190307	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.25)	Marine Ecology Research Institute	
190308	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.21)	Marine Ecology Research Institute	
190309	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.94)	Marine Ecology Research Institute	
190310	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.456)	Not detectable(＜0.587)	Marine Ecology Research Institute	
190311	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.401)	Tohoku Ryokka Kankyohozen	
190312	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.294)	Marine Ecology Research Institute	
190313	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.32)	Miyagi prefecture	
190314	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.85)	Eurofins Nihon Soken	
190315	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.20)	Marine Ecology Research Institute	
190316	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.507)	Not detectable(＜0.424)	Eurofins Nihon Soken	
190317	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.508)	Not detectable(＜0.617)	Eurofins Nihon Soken	
190318	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.468)	Not detectable(＜0.485)	Eurofins Nihon Soken	
190319	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.356)	Eurofins Nihon Soken	
190320	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.37)	Miyagi prefecture	
190321	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.311)	KANSO Technos Co., LTD.	
190322	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.81)	Miyagi prefecture	
190323	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.52)	Japan Foods Inspection Corporation	
190324	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜5.07)	Japan Foods Inspection Corporation	
190325	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.80)	Not detectable(＜4.82)	Japan Foods Inspection Corporation	
190326	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.567)	Not detectable(＜0.603)	Eurofins Nihon Soken	
190327	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.481)	Not detectable(＜0.681)	Eurofins Nihon Soken	
190328	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.555)	Not detectable(＜0.461)	Eurofins Nihon Soken	
190329	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜5.11)	Eurofins Nihon Soken	
190330	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.01)	Eurofins Nihon Soken	
190331	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.39)	Eurofins Nihon Soken	
190332	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.312)	KANSO Technos Co., LTD.	
190333	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.308)	Nippon Kaiji Kentei Kyokai	
190334	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.468)	Not detectable(＜0.452)	Nippon Kaiji Kentei Kyokai	
190335	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.369)	Not detectable(＜0.491)	Marine Ecology Research Institute	
190336	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.239)	Not detectable(＜0.350)	Marine Ecology Research Institute	
190337	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.415)	Not detectable(＜0.460)	Marine Ecology Research Institute	
190338	Miyagi	24 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.249)	Not detectable(＜0.313)	Marine Ecology Research Institute	
190339	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.88)	Miyagi prefecture	
190340	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.91)	Miyagi prefecture	
190341	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.23)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
190342	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.21)	Tohoku Ryokka Kankyohozen	
190343	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
190344	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.49)	Tohoku Ryokka Kankyohozen	
190345	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.62)	Eurofins Nihon Soken	
190346	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.04)	Eurofins Nihon Soken	
190347	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.40)	Eurofins Nihon Soken	
190348	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.93)	KANSO Technos Co., LTD.	
190349	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.88)	KANSO Technos Co., LTD.	
190350	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
190351	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.30)	Not detectable(＜5.19)	Nippon Kaiji Kentei Kyokai	
190352	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
190353	Miyagi	24 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.09)	Nippon Kaiji Kentei Kyokai	
190354	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.09)	Marine Ecology Research Institute	
190355	Miyagi	24 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.62)	Marine Ecology Research Institute	
190356	Miyagi	24 May 2023	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.90)	Marine Ecology Research Institute	
190357	Miyagi	24 May 2023	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.5	Not detectable(＜4.70)	6.51	Marine Ecology Research Institute	
190358	Miyagi	24 May 2023	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.92)	Marine Ecology Research Institute	
190359	National Federation of Fisheries Co-operative Associations	24 May 2023	Iwate	Toni Town, Kamaishi City	Offshore Iwate	コンブ（養殖）（塩蔵）	Sea tangle	(farmed)(Laminaria)(salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
190360	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
190361	Fukushima	25 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
190362	Fukushima	25 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
190363	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
190364	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
190365	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
190366	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
190367	Fukushima	25 May 2023	Fukushima	Offshore Kashima	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
190368	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
190369	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
190370	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
190371	Fukushima	25 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190372	Fukushima	25 May 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
190373	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
190374	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
190375	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
190376	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
190377	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
190378	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
190379	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
190380	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190381	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190382	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
190383	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
190384	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
190385	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
190386	Fukushima	25 May 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
190387	Fukushima	25 May 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
190388	Fukushima	25 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
190389	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
190390	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190391	Fukushima	25 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
190392	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
190393	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190394	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
190395	Fukushima	25 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
190396	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
190397	Fukushima	25 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
190398	Fukushima	25 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
190399	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190400	Fukushima	25 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.3)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
190401	Fukushima	25 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190402	Fukushima	25 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
190403	Fukushima	25 May 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
190404	Fukushima	25 May 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
190405	Fukushima	25 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190406	Fukushima	25 May 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
190407	Fukushima	25 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
190408	Fukushima	25 May 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190409	Fukushima	25 May 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190410	Fukushima	25 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
190411	Fukushima	25 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
190412	Fukushima	25 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
190413	Fukushima	25 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
190414	Fukushima	25 May 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
190415	Fukushima	25 May 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
190416	Fukushima	25 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
190417	Fukushima	25 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
190418	Fukushima	25 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
190419	Fukushima	25 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190420	Fukushima	25 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
190421	Fukushima	25 May 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190422	Fukushima	25 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
190423	Fukushima	25 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
190424	Fukushima	25 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
190425	Fukushima	25 May 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
190426	Fukushima	25 May 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜6.7)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
190427	Fukushima	25 May 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
190428	Fukushima	25 May 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
190429	Fukushima	25 May 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
190430	Fukushima	25 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
190431	Fukushima	25 May 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
190432	Fukushima	25 May 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190433	Fukushima	25 May 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190434	Fukushima	25 May 2023	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190435	Fukushima	25 May 2023	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
190436	Fukushima	25 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
190437	Fukushima	25 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
190438	Fukushima	25 May 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
190439	Fukushima	25 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
190440	Fukushima	25 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
190441	Fukushima	25 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
190442	Fukushima	25 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190443	Fukushima	25 May 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
190444	Fukushima	25 May 2023	Fukushima	Iwaki City(Natsuigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
190445	Fukushima	25 May 2023	Ibaraki	Iwaki City(a tributary of Yoshima River, the Natsuigawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	36	Not detectable(＜9.1)	35.5	Fukushima Agricultural Technology Centre	
190446	Fukushima	25 May 2023	Fukushima	Aizu-misato Town(Higashiomatagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
190447	Fukushima	25 May 2023	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
190448	Fukushima	25 May 2023	Fukushima	Kitakata City(A tributary of Oshiogawa River, the Aganogawa River drainage system)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190449	Fukushima	25 May 2023	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
190450	Fukushima	25 May 2023	Fukushima	Aizu-misato Town(Sagase River, the Aga River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
190451	Fukushima	25 May 2023	Fukushima	Aizu-misato Town(Higashiomatagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
190452	Fukushima	25 May 2023	Fukushima	Shimogo Town(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190453	Fukushima	25 May 2023	Fukushima	Tenei Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
190454	Fukushima	25 May 2023	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190455	Fukushima	25 May 2023	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
190456	Fukushima	25 May 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
190457	Fukushima	25 May 2023	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190458	Fukushima	25 May 2023	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190459	Fukushima	25 May 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190460	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.19)	Kyushu Environmental Evaluation Association	
190461	Ibaraki	25 May 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.07)	Nippon Kaiji Kentei Kyokai	
190462	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.514)	Not detectable(＜0.577)	Eurofins Nihon Soken	
190463	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.437)	Not detectable(＜0.659)	Eurofins Nihon Soken	
190464	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.560)	Eurofins Nihon Soken	
190465	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.545)	Not detectable(＜0.666)	Eurofins Nihon Soken	
190466	Ibaraki	25 May 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.328)	Eurofins Nihon Soken	
190467	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜3.61)	Not detectable(＜2.81)	Kyushu Environmental Evaluation Association	
190468	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜2.30)	Not detectable(＜2.15)	Kyushu Environmental Evaluation Association	
190469	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.54)	Not detectable(＜2.07)	Kyushu Environmental Evaluation Association	
190470	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.31)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
190471	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.26)	Not detectable(＜2.15)	Kyushu Environmental Evaluation Association	
190472	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.98)	IDEA Consultants, Inc.	
190473	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.574)	Not detectable(＜0.533)	Eurofins Nihon Soken	
190474	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	スズキ	Seabass	(Lateolabrax japonicus)	0.64	Not detectable(＜0.553)	0.64	IDEA Consultants, Inc.	
190475	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.55)	IDEA Consultants, Inc.	
190476	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.67)	IDEA Consultants, Inc.	
190477	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.53)	Kyushu Environmental Evaluation Association	
190478	Ibaraki	25 May 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.513)	Eurofins Nihon Soken	
190479	Ibaraki	25 May 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.417)	Not detectable(＜0.471)	Eurofins Nihon Soken	
190480	Ibaraki	25 May 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.93)	Not detectable(＜3.55)	Nippon Kaiji Kentei Kyokai	
190481	Ibaraki	25 May 2023	Ibaraki	Kamisumisihinden, Tukubamirai City(Kokai River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.63)	Not detectable(＜3.97)	Marine Ecology Research Institute	
190482	Ibaraki	25 May 2023	Ibaraki	Ushikunuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	8.3	Not detectable(＜4.29)	8.26	Marine Ecology Research Institute	
190483	Tokyo	25 May 2023	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.8)	Not detectable(＜3.3)	Marine Ecology Research Institute	
190484	Tokyo	25 May 2023	Tokyo	Ota-Ku(Tamagawa River)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.8)	Not detectable(＜5.0)	Nippon Kaiji Kentei Kyokai	
190485	Tokyo	25 May 2023	Tokyo	Near Oi Container wharf,Shinagawa-Ku	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.5)	Not detectable(＜0.5)	Nippon Kaiji Kentei Kyokai	
190486	Tokyo	25 May 2023	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.4)	Not detectable(＜5.6)	Eurofins Nihon Soken	
190487	Tokyo	25 May 2023	Tokyo	Sea surrounding Oshima	-	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜5.3)	Not detectable(＜4.0)	Nippon Kaiji Kentei Kyokai	
190488	Tokyo	25 May 2023	Tokyo	Sea surrounding Oshima	-	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜5.4)	Not detectable(＜4.0)	Nippon Kaiji Kentei Kyokai	
190489	Tokyo	25 May 2023	Tokyo	Sea surrounding Niijima	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.6)	Not detectable(＜5.0)	Nippon Kaiji Kentei Kyokai	
190490	Yokohama City	25 May 2023	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(<2.21)	Not detectable(<2.41)	Yokohama City Institute of Public Health	
190491	Yokohama City	25 May 2023	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(<2.37)	Not detectable(<2.26)	Yokohama City Institute of Public Health	
190492	Yokohama City	25 May 2023	Kanagawa	Offshore Yokohama City	-	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(<2.01)	Not detectable(<2.71)	Yokohama City Institute of Public Health	
190493	Chiba	24 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜6.02)	Not detectable(＜4.61)	Eurofins Nihon Soken	
190494	Chiba	24 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.21)	Eurofins Nihon Soken	
190495	Chiba	24 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.625)	Not detectable(＜0.621)	Eurofins Nihon Soken	
190496	Chiba	24 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜4.31)	Eurofins Nihon Soken	
190497	Chiba	24 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.65)	Eurofins Nihon Soken	
190498	Chiba	24 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.79)	Eurofins Nihon Soken	
190499	Chiba	24 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.08)	Eurofins Nihon Soken	
190500	Chiba	24 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore of Boso Peninsula	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.27)	Eurofins Nihon Soken	
190501	Chiba	24 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜0.359)	Not detectable(＜0.375)	Eurofins Nihon Soken	
190502	Chiba	24 May 2023	Chiba	Tone River（Choshi City）	-	スズキ	Seabass	(Lateolabrax japonicus)	2.7	Not detectable(＜0.423)	2.74	Marine Ecology Research Institute	
190503	Chiba	24 May 2023	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.472)	Not detectable(＜0.476)	Marine Ecology Research Institute	
190504	Chiba	24 May 2023	Chiba	Tone River（Choshi City）	-	スズキ	Seabass	(Lateolabrax japonicus)	5.5	Not detectable(＜0.314)	5.45	Marine Ecology Research Institute	
190505	Chiba	24 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.568)	Not detectable(＜0.555)	Eurofins Nihon Soken	
190506	Chiba	24 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜0.597)	Not detectable(＜0.532)	Eurofins Nihon Soken	
190507	Chiba	24 May 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.399)	Eurofins Nihon Soken	
190508	Chiba	24 May 2023	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.609)	Not detectable(＜0.547)	Eurofins Nihon Soken	
190509	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	24 May 2023	-	Offshore Pacific Ocean（36°32′N, 140°55′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.523)	IDEA Consultants, Inc.	
190510	Hokkaido	26 May 2023	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.401)	Japan Food Research Laboratories	
190511	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.69)	Eurofins Nihon Soken	
190512	Iwate(National Federation of Medium Trawlers)	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜3.99)	Japan Foods Inspection Corporation	
190513	Iwate(National Federation of Medium Trawlers)	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.36)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
190514	Iwate(National Federation of Medium Trawlers)	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.20)	Japan Foods Inspection Corporation	
190515	Iwate(National Federation of Medium Trawlers)	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.17)	Japan Foods Inspection Corporation	
190516	Iwate(National Federation of Medium Trawlers)	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.43)	Not detectable(＜4.33)	Japan Foods Inspection Corporation	
190517	Iwate(National Federation of Medium Trawlers)	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.07)	Japan Foods Inspection Corporation	
190518	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.60)	Eurofins Nihon Soken	
190519	Iwate	26 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.47)	Tohoku Ryokka Kankyohozen	
190520	Iwate	26 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.13)	Not detectable(＜6.03)	Tohoku Ryokka Kankyohozen	
190521	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.00)	Eurofins Nihon Soken	
190522	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.51)	Eurofins Nihon Soken	
190523	Iwate	26 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.28)	Not detectable(＜7.66)	Tohoku Ryokka Kankyohozen	
190524	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.80)	Eurofins Nihon Soken	
190525	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜6.03)	Not detectable(＜6.63)	Eurofins Nihon Soken	
190526	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.99)	Eurofins Nihon Soken	
190527	Iwate	26 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.91)	Tohoku Ryokka Kankyohozen	
190528	Iwate	26 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.59)	Tohoku Ryokka Kankyohozen	
190529	Iwate	26 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.33)	Tohoku Ryokka Kankyohozen	
190530	Iwate	26 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.71)	Tohoku Ryokka Kankyohozen	
190531	Iwate	26 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.74)	Not detectable(＜6.09)	Tohoku Ryokka Kankyohozen	
190532	Iwate	26 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜6.32)	Not detectable(＜6.35)	Tohoku Ryokka Kankyohozen	
190533	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.78)	Eurofins Nihon Soken	
190534	Iwate	26 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.35)	Not detectable(＜6.19)	Tohoku Ryokka Kankyohozen	
190535	Iwate	26 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.37)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
190536	Iwate	26 May 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜0.422)	Not detectable(＜0.381)	Tohoku Ryokka Kankyohozen	
190537	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.80)	Eurofins Nihon Soken	
190538	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.82)	Eurofins Nihon Soken	
190539	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.04)	Eurofins Nihon Soken	
190540	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜6.79)	Not detectable(＜5.54)	Eurofins Nihon Soken	
190541	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.530)	Not detectable(＜0.567)	Eurofins Nihon Soken	
190542	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.21)	Eurofins Nihon Soken	
190543	Iwate	26 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
190544	Iwate	26 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜6.36)	Not detectable(＜5.26)	Tohoku Ryokka Kankyohozen	
190545	Iwate	26 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.68)	Tohoku Ryokka Kankyohozen	
190546	Iwate	26 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.77)	Not detectable(＜7.25)	Tohoku Ryokka Kankyohozen	
190547	Iwate	26 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.25)	Not detectable(＜5.68)	Tohoku Ryokka Kankyohozen	
190548	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.93)	Not detectable(＜5.71)	Eurofins Nihon Soken	
190549	Iwate	26 May 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.30)	Not detectable(＜5.84)	Tohoku Ryokka Kankyohozen	
190550	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	ナガゾカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜5.30)	Not detectable(＜6.76)	Eurofins Nihon Soken	
190551	Iwate	26 May 2023	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.78)	Eurofins Nihon Soken	
190552	Iwate	26 May 2023	Iwate	Offshore Kuji City	Offshore Iwate	ガンギエイ	Rajiformes	Sphyraena pinguis	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.08)	Tohoku Ryokka Kankyohozen	
190553	Iwate	26 May 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.371)	Japan Food Research Laboratories	
190554	Iwate	26 May 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.229)	Not detectable(＜0.317)	Japan Food Research Laboratories	
190555	Iwate	26 May 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.328)	Japan Food Research Laboratories	
190556	Iwate	26 May 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.287)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
190557	Tochigi	26 May 2023	Tochigi	Nasu-karasuyama City(Nakagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.1)	Not detectable(＜6.4)	Eurofins Nihon Soken	
190558	Tochigi	26 May 2023	Tochigi	Ashikaga City(Watarasegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.0)	Not detectable(＜4.9)	Eurofins Nihon Soken	
190559	Tochigi	26 May 2023	Tochigi	Ashikaga City(Watarasegawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.8)	Not detectable(＜4.5)	Eurofins Nihon Soken	
190560	Gunma	26 May 2023	Gunma	Chiyoda Town(Tonegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.67)	Japan Foods Inspection Corporation	
190561	Gunma	26 May 2023	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.74)	Japan Foods Inspection Corporation	
190562	Gunma	26 May 2023	Gunma	Annaka City(Usuigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.06)	Japan Foods Inspection Corporation	
190563	Gunma	26 May 2023	Gunma	Ueno Village(Kannagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.02)	Japan Foods Inspection Corporation	
190564	Kanagawa	26 May 2023	Kanagawa	Sagamigawa River	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.74)	Nippon Kaiji Kentei Kyokai	
190565	Hokkaido	30 May 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.474)	Eurofins Nihon Soken	
190566	Hokkaido	30 May 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.379)	Not detectable(＜0.392)	Eurofins Nihon Soken	
190567	Aomori	30 May 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.70)	Not detectable(＜2.91)	KANSO Technos Co., LTD.	
190568	Aomori	30 May 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
190569	Aomori	30 May 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.12)	KANSO Technos Co., LTD.	
190570	Aomori	30 May 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.57)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
190571	Aomori	30 May 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.91)	Not detectable(＜2.88)	KANSO Technos Co., LTD.	
190572	Aomori	30 May 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
190573	Aomori	30 May 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.58)	KANSO Technos Co., LTD.	
190574	Aomori	30 May 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
190575	Aomori	30 May 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
190576	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.14)	Not detectable(＜5.76)	Tohoku Ryokka Kankyohozen	
190577	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.56)	Tohoku Ryokka Kankyohozen	
190578	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	
190579	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.16)	Tohoku Ryokka Kankyohozen	
190580	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.08)	Not detectable(＜6.98)	Tohoku Ryokka Kankyohozen	
190581	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.26)	Tohoku Ryokka Kankyohozen	
190582	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.72)	Tohoku Ryokka Kankyohozen	
190583	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.34)	Not detectable(＜7.17)	Tohoku Ryokka Kankyohozen	
190584	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.61)	Not detectable(＜6.20)	Tohoku Ryokka Kankyohozen	
190585	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.73)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
190586	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
190587	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
190588	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.79)	Not detectable(＜3.45)	Japan Foods Inspection Corporation	
190589	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.88)	Japan Foods Inspection Corporation	
190590	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.21)	Japan Foods Inspection Corporation	
190591	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.347)	Japan Food Research Laboratories	
190592	Miyagi	31 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.72)	Eurofins Nihon Soken	
190593	Miyagi	31 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.66)	Eurofins Nihon Soken	
190594	Miyagi	31 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.67)	Eurofins Nihon Soken	
190595	Miyagi	31 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.377)	Not detectable(＜0.315)	Tohoku Ryokka Kankyohozen	
190596	Miyagi	31 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.78)	KANSO Technos Co., LTD.	
190597	Miyagi	31 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
190598	Miyagi	31 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
190599	Miyagi	31 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
190600	Miyagi	31 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
190601	Miyagi	31 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
190602	Miyagi	31 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.84)	Miyagi prefecture	
190603	Miyagi	31 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.82)	IDEA Consultants, Inc.	
190604	Miyagi	31 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.78)	IDEA Consultants, Inc.	
190605	Miyagi	31 May 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.99)	IDEA Consultants, Inc.	
190606	Miyagi	31 May 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.581)	Not detectable(＜0.568)	SEIKAN CO., LTD	
190607	Miyagi	31 May 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.549)	Not detectable(＜0.559)	SEIKAN CO., LTD	
190608	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.09)	IDEA Consultants, Inc.	
190609	Miyagi	31 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.418)	Tohoku Ryokka Kankyohozen	
190610	Miyagi	31 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.381)	Not detectable(＜0.403)	Tohoku Ryokka Kankyohozen	
190611	Miyagi	31 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.375)	Tohoku Ryokka Kankyohozen	
190612	Miyagi	31 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.265)	Not detectable(＜0.342)	Tohoku Ryokka Kankyohozen	
190613	Miyagi	31 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.239)	Not detectable(＜0.248)	KANSO Technos Co., LTD.	
190614	Miyagi	31 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.321)	KANSO Technos Co., LTD.	
190615	Miyagi	31 May 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.255)	Not detectable(＜0.241)	KANSO Technos Co., LTD.	
190616	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
190617	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.26)	Not detectable(＜5.03)	KANSO Technos Co., LTD.	
190618	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
190619	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.271)	KANSO Technos Co., LTD.	
190620	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜7.81)	Not detectable(＜7.32)	SEIKAN CO., LTD	
190621	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.82)	SEIKAN CO., LTD	
190622	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.66)	SEIKAN CO., LTD	
190623	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.92)	Eurofins Nihon Soken	
190624	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.54)	Eurofins Nihon Soken	
190625	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.52)	Eurofins Nihon Soken	
190626	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.86)	Miyagi prefecture	
190627	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.86)	Mizuken, co. Ltd	
190628	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.59)	Not detectable(＜6.18)	Mizuken, co. Ltd	
190629	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.57)	Not detectable(＜6.34)	Mizuken, co. Ltd	
190630	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.60)	SEIKAN CO., LTD	
190631	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.87)	Not detectable(＜6.80)	SEIKAN CO., LTD	
190632	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.96)	Not detectable(＜6.87)	SEIKAN CO., LTD	
190633	Miyagi	31 May 2023	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.74)	Miyagi prefecture	
190634	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.39)	SEIKAN CO., LTD	
190635	Miyagi	31 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	シャコ	Mantis shrimp	(Oratosquilla oratoria)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.81)	Miyagi prefecture	
190636	Miyagi	31 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.52)	Miyagi prefecture	
190637	Miyagi	31 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	0.74	Not detectable(＜0.460)	0.737	Marine Ecology Research Institute	
190638	Miyagi	31 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	0.44	Not detectable(＜0.313)	0.437	Marine Ecology Research Institute	
190639	Miyagi	31 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.496)	Not detectable(＜0.497)	Marine Ecology Research Institute	
190640	Miyagi	31 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.16)	Miyagi prefecture	
190641	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.355)	Japan Food Research Laboratories	
190642	Miyagi	31 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	0.39	Not detectable(＜0.308)	0.387	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
190643	Miyagi	31 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.408)	Not detectable(＜0.537)	Marine Ecology Research Institute	
190644	Miyagi	31 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.349)	Marine Ecology Research Institute	
190645	Miyagi	31 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
190646	Miyagi	31 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.06)	Miyagi prefecture	
190647	Miyagi	31 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.62)	Miyagi prefecture	
190648	Miyagi	31 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.367)	Japan Food Research Laboratories	
190649	Miyagi	31 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.377)	Tohoku Ryokka Kankyohozen	
190650	Miyagi	31 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.50)	Miyagi prefecture	
190651	Miyagi	31 May 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.324)	KANSO Technos Co., LTD.	
190652	Miyagi	31 May 2023	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.41)	Not detectable(＜3.51)	Marine Ecology Research Institute	
190653	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.34)	Miyagi prefecture	
190654	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.35)	Not detectable(＜4.32)	Miyagi prefecture	
190655	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.18)	Eurofins Nihon Soken	
190656	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.59)	Not detectable(＜4.07)	Eurofins Nihon Soken	
190657	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.56)	Mizuken, co. Ltd	
190658	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.92)	Mizuken, co. Ltd	
190659	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.53)	Mizuken, co. Ltd	
190660	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.70)	SEIKAN CO., LTD	
190661	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.76)	SEIKAN CO., LTD	
190662	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.85)	Not detectable(＜7.25)	SEIKAN CO., LTD	
190663	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.81)	Eurofins Nihon Soken	
190664	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.12)	SEIKAN CO., LTD	
190665	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.09)	Not detectable(＜4.71)	SEIKAN CO., LTD	
190666	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.93)	Not detectable(＜4.55)	Miyagi prefecture	
190667	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.443)	Not detectable(＜0.410)	Eurofins Nihon Soken	
190668	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.74)	Miyagi prefecture	
190669	Miyagi	31 May 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.327)	Japan Food Research Laboratories	
190670	Miyagi	31 May 2023	Miyagi	Obayashi, Kesennuma City(Okawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.58)	Japan Foods Inspection Corporation	
190671	Miyagi	31 May 2023	Miyagi	Obayashi, Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.50)	Japan Foods Inspection Corporation	
190672	Miyagi	31 May 2023	Miyagi	Obayashi, Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.75)	Japan Foods Inspection Corporation	
190673	Miyagi	31 May 2023	Miyagi	Obayashi, Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.50)	Japan Foods Inspection Corporation	
190674	Miyagi	31 May 2023	Miyagi	Obayashi, Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.40)	Japan Foods Inspection Corporation	
190675	Miyagi	31 May 2023	Miyagi	Obayashi, Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.38)	Japan Foods Inspection Corporation	
190676	Kanagawa	31 May 2023	Kanagawa	Sakawagawa River	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.32)	KANSO Technos Co., LTD.	
190677	Japan Tuna Fisheries Co-operative Association	31 May 2023	-	Offshore Pacific Ocean（38°13′N, 143°11′E）	Offshore of Southern Sanriku	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.394)	Nippon Kaiji Kentei Kyokai	
190678	Fukushima	01 June 2023	Fukushima	Offshore Odaka	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
190679	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
190680	Fukushima	01 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
190681	Fukushima	01 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190682	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
190683	Fukushima	01 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
190684	Fukushima	01 June 2023	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190685	Fukushima	01 June 2023	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
190686	Fukushima	01 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
190687	Fukushima	01 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190688	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
190689	Fukushima	01 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190690	Fukushima	01 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
190691	Fukushima	01 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
190692	Fukushima	01 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
190693	Fukushima	01 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
190694	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
190695	Fukushima	01 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
190696	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
190697	Fukushima	01 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190698	Fukushima	01 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190699	Fukushima	01 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
190700	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
190701	Fukushima	01 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
190702	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
190703	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
190704	Fukushima	01 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
190705	Fukushima	01 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
190706	Fukushima	01 June 2023	Fukushima	Offshore Odaka	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
190707	Fukushima	01 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
190708	Fukushima	01 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
190709	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
190710	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190711	Fukushima	01 June 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
190712	Fukushima	01 June 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
190713	Fukushima	01 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜6.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
190714	Fukushima	01 June 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190715	Fukushima	01 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190716	Fukushima	01 June 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
190717	Fukushima	01 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
190718	Fukushima	01 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190719	Fukushima	01 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
190720	Fukushima	01 June 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190721	Fukushima	01 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
190722	Fukushima	01 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
190723	Fukushima	01 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
190724	Fukushima	01 June 2023	Fukushima	Offshore Ueda	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
190725	Fukushima	01 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
190726	Fukushima	01 June 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190727	Fukushima	01 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190728	Fukushima	01 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
190729	Fukushima	01 June 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190730	Fukushima	01 June 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
190731	Fukushima	01 June 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜5.3)	Fukushima Agricultural Technology Centre	
190732	Fukushima	01 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
190733	Fukushima	01 June 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
190734	Fukushima	01 June 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
190735	Fukushima	01 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
190736	Fukushima	01 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
190737	Fukushima	01 June 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
190738	Fukushima	01 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
190739	Fukushima	01 June 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
190740	Fukushima	01 June 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
190741	Fukushima	01 June 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
190742	Fukushima	01 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
190743	Fukushima	01 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
190744	Fukushima	01 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	エゾボラモドキ	Double sculptured neptune	(Neptunea intersculpta)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
190745	Fukushima	01 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190746	Fukushima	01 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
190747	Fukushima	01 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190748	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
190749	Fukushima	01 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
190750	Fukushima	01 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
190751	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
190752	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
190753	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
190754	Fukushima	01 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
190755	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
190756	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
190757	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
190758	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190759	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190760	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
190761	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
190762	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
190763	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
190764	Fukushima	01 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
190765	Fukushima	01 June 2023	Fukushima	Yamatsuri Town(Kujigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
190766	Fukushima	01 June 2023	Fukushima	Tadami Town(Tagokurako Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
190767	Fukushima	01 June 2023	Fukushima	Tadami Town(Tagokurako Lake)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
190768	Fukushima	01 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
190769	Fukushima	01 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
190770	Fukushima	01 June 2023	Fukushima	Offshore Nakanosaku	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
190771	Fukushima	01 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
190772	Fukushima	01 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
190773	Fukushima	01 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
190774	Fukushima	01 June 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	12	Not detectable(＜9.3)	11.6	Fukushima Agricultural Technology Centre	
190775	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.319)	KANSO Technos Co., LTD.	
190776	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.41)	Not detectable(＜3.32)	Kyushu Environmental Evaluation Association	
190777	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.04)	Kyushu Environmental Evaluation Association	
190778	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.97)	Kyushu Environmental Evaluation Association	
190779	Ibaraki	01 June 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
190780	Ibaraki	01 June 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.62)	Not detectable(＜2.91)	KANSO Technos Co., LTD.	
190781	Ibaraki	01 June 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
190782	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.92)	Not detectable(＜4.94)	IDEA Consultants, Inc.	
190783	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.57)	Kyushu Environmental Evaluation Association	
190784	Ibaraki	01 June 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
190785	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.04)	IDEA Consultants, Inc.	
190786	Ibaraki	01 June 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.00)	IDEA Consultants, Inc.	
190787	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.87)	IDEA Consultants, Inc.	
190788	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.15)	Not detectable(＜4.79)	IDEA Consultants, Inc.	
190789	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.15)	IDEA Consultants, Inc.	
190790	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.47)	IDEA Consultants, Inc.	
190791	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.29)	Not detectable(＜4.14)	Kyushu Environmental Evaluation Association	
190792	Ibaraki	01 June 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.50)	Not detectable(＜1.89)	Kyushu Environmental Evaluation Association	
190793	Ibaraki	01 June 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.53)	Not detectable(＜2.44)	Kyushu Environmental Evaluation Association	
190794	Ibaraki	01 June 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
190795	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.58)	IDEA Consultants, Inc.	
190796	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.95)	Not detectable(＜6.09)	IDEA Consultants, Inc.	
190797	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.64)	IDEA Consultants, Inc.	
190798	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.52)	IDEA Consultants, Inc.	
190799	Ibaraki	01 June 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.04)	Kyushu Environmental Evaluation Association	
190800	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.99)	Kyushu Environmental Evaluation Association	
190801	Ibaraki	01 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.83)	Not detectable(＜6.46)	IDEA Consultants, Inc.	
190802	Ibaraki	01 June 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.59)	Not detectable(＜2.86)	Kyushu Environmental Evaluation Association	
190803	Ibaraki	01 June 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.45)	Kyushu Environmental Evaluation Association	
190804	Ibaraki	01 June 2023	Ibaraki	Jyousou City Sakate Town　Hinoguchi(Kido River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
190805	Ibaraki	01 June 2023	Ibaraki	Jyousou City Uchimoriya Town Naganoiri(Kido River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
190806	Ibaraki	01 June 2023	Ibaraki	Oowamachi,Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
190807	Ibaraki	01 June 2023	Ibaraki	Tone Town Tatsugi（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
190808	Ibaraki	01 June 2023	Ibaraki	Tone Town Hanaka（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
190809	Ibaraki	01 June 2023	Ibaraki	Tone Town Haneno（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
190810	Ibaraki	01 June 2023	Ibaraki	Komenoi, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
190811	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.40)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
190812	Iwate(National Federation of Medium Trawlers)	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
190813	Iwate(National Federation of Medium Trawlers)	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.87)	Nippon Kaiji Kentei Kyokai	
190814	Iwate(National Federation of Medium Trawlers)	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
190815	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
190816	Iwate(National Federation of Medium Trawlers)	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
190817	Iwate(National Federation of Medium Trawlers)	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.70)	Nippon Kaiji Kentei Kyokai	
190818	Iwate(National Federation of Medium Trawlers)	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.66)	Nippon Kaiji Kentei Kyokai	
190819	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
190820	Iwate	02 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.41)	Japan Foods Inspection Corporation	
190821	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
190822	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.24)	KANSO Technos Co., LTD.	
190823	Iwate	02 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.03)	Not detectable(＜6.38)	Eurofins Nihon Soken	
190824	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
190825	Iwate	02 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.57)	Eurofins Nihon Soken	
190826	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ハツメ	Owston's rockfish	(Sebastes owstoni)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
190827	Iwate	02 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.14)	Eurofins Nihon Soken	
190828	Iwate	02 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.41)	Not detectable(＜5.76)	Eurofins Nihon Soken	
190829	Iwate	02 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.39)	Japan Foods Inspection Corporation	
190830	Iwate	02 June 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.52)	Japan Foods Inspection Corporation	
190831	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.68)	KANSO Technos Co., LTD.	
190832	Iwate	02 June 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.88)	Japan Foods Inspection Corporation	
190833	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
190834	Iwate	02 June 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.36)	Eurofins Nihon Soken	
190835	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.354)	KANSO Technos Co., LTD.	
190836	Iwate	02 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.74)	Japan Foods Inspection Corporation	
190837	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.35)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
190838	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
190839	Iwate	02 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.08)	Eurofins Nihon Soken	
190840	Iwate	02 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.41)	Japan Foods Inspection Corporation	
190841	Iwate	02 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.78)	Not detectable(＜4.98)	Eurofins Nihon Soken	
190842	Iwate	02 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.69)	Eurofins Nihon Soken	
190843	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ホッケ	Arabesque greenling	(Pleurogrammus azonus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
190844	Iwate	02 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.90)	Eurofins Nihon Soken	
190845	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
190846	Iwate	02 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.437)	Not detectable(＜0.525)	Eurofins Nihon Soken	
190847	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
190848	Iwate	02 June 2023	Iwate	Offshore Iwate	Offshore Iwate	アブラツノザメ	Spiny dogfish	(Squalus acanthias)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
190849	Iwate	02 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.19)	Japan Foods Inspection Corporation	
190850	Iwate	02 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.376)	Not detectable(＜0.521)	Mizuken, co. Ltd	
190851	Iwate	02 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.422)	Not detectable(＜0.476)	Mizuken, co. Ltd	
190852	Iwate	02 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.461)	Not detectable(＜0.571)	Mizuken, co. Ltd	
190853	Iwate	02 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.508)	Not detectable(＜0.512)	Mizuken, co. Ltd	
190854	Iwate	02 June 2023	Iwate	The Shizukuishigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.52)	Eurofins Nihon Soken	
190855	Iwate	02 June 2023	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.4	Not detectable(＜5.12)	7.43	KANSO Technos Co., LTD.	
190856	Iwate	02 June 2023	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.4	Not detectable(＜3.88)	6.43	KANSO Technos Co., LTD.	
190857	Aomori	05 June 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
190858	Aomori	05 June 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
190859	Aomori	05 June 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
190860	Aomori	05 June 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.67)	KANSO Technos Co., LTD.	
190861	Aomori	05 June 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
190862	Aomori	05 June 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
190863	Aomori	05 June 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
190864	Aomori	05 June 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
190865	Aomori	05 June 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
190866	National Federation of Fisheries Co-operative Associations	05 June 2023	Iwate	Taro, Miyako City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
190867	National Federation of Fisheries Co-operative Associations	05 June 2023	Iwate	Massaki Town, Ofunato City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
190868	National Federation of Fisheries Co-operative Associations	05 June 2023	Iwate	Fudai Village	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
190869	National Federation of Fisheries Co-operative Associations	05 June 2023	Iwate	Fudai Village	Offshore Iwate	コンブ（養殖）（すき昆布）	Sea tangle	(farmed)(dried)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
190870	National Federation of Fisheries Co-operative Associations	05 June 2023	Iwate	Koganji, Miyako City	Offshore Iwate	コンブ（養殖）（ゆでめ）	Sea tangle	(farmed)(boiled)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
190871	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.399)	Nippon Kaiji Kentei Kyokai	
190872	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.62)	Eurofins Nihon Soken	
190873	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.06)	Eurofins Nihon Soken	
190874	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.43)	Eurofins Nihon Soken	
190875	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.49)	Eurofins Nihon Soken	
190876	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.75)	Eurofins Nihon Soken	
190877	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.35)	Eurofins Nihon Soken	
190878	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.342)	Marine Ecology Research Institute	
190879	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.624)	Marine Ecology Research Institute	
190880	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.98)	Japan Foods Inspection Corporation	
190881	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.03)	Japan Foods Inspection Corporation	
190882	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.81)	Japan Foods Inspection Corporation	
190883	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
190884	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
190885	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
190886	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
190887	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
190888	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
190889	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.25)	Miyagi prefecture	
190890	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.08)	Marine Ecology Research Institute	
190891	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.38)	Marine Ecology Research Institute	
190892	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.12)	Marine Ecology Research Institute	
190893	Miyagi	07 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.56)	Miyagi prefecture	
190894	Miyagi	07 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.38)	Not detectable(＜5.57)	SEIKAN CO., LTD	
190895	Miyagi	07 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.01)	Not detectable(＜6.79)	SEIKAN CO., LTD	
190896	Miyagi	07 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.92)	Not detectable(＜7.27)	SEIKAN CO., LTD	
190897	Miyagi	07 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.25)	SEIKAN CO., LTD	
190898	Miyagi	07 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.32)	SEIKAN CO., LTD	
190899	Miyagi	07 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.34)	Not detectable(＜6.51)	SEIKAN CO., LTD	
190900	Miyagi	07 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.83)	Not detectable(＜6.72)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
190901	Miyagi	07 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.12)	SEIKAN CO., LTD	
190902	Miyagi	07 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.61)	SEIKAN CO., LTD	
190903	Miyagi	07 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.04)	Not detectable(＜6.82)	SEIKAN CO., LTD	
190904	Miyagi	07 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.41)	Not detectable(＜6.42)	SEIKAN CO., LTD	
190905	Miyagi	07 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.96)	SEIKAN CO., LTD	
190906	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.93)	KANSO Technos Co., LTD.	
190907	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.94)	KANSO Technos Co., LTD.	
190908	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
190909	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜6.68)	Not detectable(＜6.11)	Tohoku Ryokka Kankyohozen	
190910	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜5.97)	Not detectable(＜6.09)	Tohoku Ryokka Kankyohozen	
190911	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜5.52)	Not detectable(＜6.23)	Tohoku Ryokka Kankyohozen	
190912	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
190913	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.07)	KANSO Technos Co., LTD.	
190914	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
190915	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.56)	KANSO Technos Co., LTD.	
190916	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
190917	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
190918	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
190919	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
190920	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
190921	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.15)	Tohoku Ryokka Kankyohozen	
190922	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.44)	Not detectable(＜6.86)	Tohoku Ryokka Kankyohozen	
190923	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.10)	Not detectable(＜5.68)	Tohoku Ryokka Kankyohozen	
190924	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜3.91)	Tohoku Ryokka Kankyohozen	
190925	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	
190926	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.04)	Tohoku Ryokka Kankyohozen	
190927	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	
190928	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
190929	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.31)	Not detectable(＜6.65)	Tohoku Ryokka Kankyohozen	
190930	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.63)	Miyagi prefecture	
190931	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.58)	Marine Ecology Research Institute	
190932	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.590)	Marine Ecology Research Institute	
190933	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.369)	Eurofins Nihon Soken	
190934	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.479)	Eurofins Nihon Soken	
190935	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.63)	Not detectable(＜3.89)	Eurofins Nihon Soken	
190936	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.41)	Eurofins Nihon Soken	
190937	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.49)	Eurofins Nihon Soken	
190938	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.28)	Eurofins Nihon Soken	
190939	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.45)	Eurofins Nihon Soken	
190940	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.72)	Not detectable(＜5.29)	Eurofins Nihon Soken	
190941	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.07)	Eurofins Nihon Soken	
190942	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.02)	Eurofins Nihon Soken	
190943	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.31)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
190944	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.51)	Eurofins Nihon Soken	
190945	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.30)	Not detectable(＜5.67)	Eurofins Nihon Soken	
190946	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.81)	Eurofins Nihon Soken	
190947	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.89)	Miyagi prefecture	
190948	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.74)	Miyagi prefecture	
190949	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.494)	SEIKAN CO., LTD	
190950	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.388)	Not detectable(＜0.381)	Tohoku Ryokka Kankyohozen	
190951	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.392)	Tohoku Ryokka Kankyohozen	
190952	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.25)	Not detectable(＜6.10)	Tohoku Ryokka Kankyohozen	
190953	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
190954	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.12)	Tohoku Ryokka Kankyohozen	
190955	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.514)	Not detectable(＜0.565)	SEIKAN CO., LTD	
190956	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.516)	Not detectable(＜0.629)	SEIKAN CO., LTD	
190957	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.326)	Tohoku Ryokka Kankyohozen	
190958	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.331)	Tohoku Ryokka Kankyohozen	
190959	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.314)	Tohoku Ryokka Kankyohozen	
190960	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.482)	Not detectable(＜0.443)	Mizuken, co. Ltd	
190961	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.465)	Not detectable(＜0.461)	Mizuken, co. Ltd	
190962	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.379)	Not detectable(＜0.398)	Nippon Kaiji Kentei Kyokai	
190963	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.444)	Nippon Kaiji Kentei Kyokai	
190964	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.303)	Nippon Kaiji Kentei Kyokai	
190965	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.468)	Nippon Kaiji Kentei Kyokai	
190966	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.65)	SEIKAN CO., LTD	
190967	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜7.26)	SEIKAN CO., LTD	
190968	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.20)	Japan Foods Inspection Corporation	
190969	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.19)	Not detectable(＜4.73)	Japan Foods Inspection Corporation	
190970	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.11)	Japan Foods Inspection Corporation	
190971	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.11)	Not detectable(＜6.14)	Mizuken, co. Ltd	
190972	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.57)	Mizuken, co. Ltd	
190973	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.75)	Mizuken, co. Ltd	
190974	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.73)	Miyagi prefecture	
190975	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.02)	Miyagi prefecture	
190976	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.408)	Tohoku Ryokka Kankyohozen	
190977	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.81)	Mizuken, co. Ltd	
190978	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.52)	Nippon Kaiji Kentei Kyokai	
190979	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.35)	Nippon Kaiji Kentei Kyokai	
190980	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.07)	Not detectable(＜6.56)	Eurofins Nihon Soken	
190981	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.55)	Eurofins Nihon Soken	
190982	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.68)	Not detectable(＜4.31)	Eurofins Nihon Soken	
190983	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.04)	Eurofins Nihon Soken	
190984	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.51)	Not detectable(＜5.95)	Eurofins Nihon Soken	
190985	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.17)	Eurofins Nihon Soken	
190986	Miyagi	07 June 2023	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.57)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
190987	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.361)	Marine Ecology Research Institute	
190988	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.63)	Not detectable(＜5.77)	Eurofins Nihon Soken	
190989	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
190990	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜5.03)	Marine Ecology Research Institute	
190991	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.86)	Eurofins Nihon Soken	
190992	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.37)	Eurofins Nihon Soken	
190993	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.29)	Marine Ecology Research Institute	
190994	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.95)	Not detectable(＜6.89)	Eurofins Nihon Soken	
190995	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.70)	Eurofins Nihon Soken	
190996	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.329)	Japan Food Research Laboratories	
190997	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.87)	SEIKAN CO., LTD	
190998	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.14)	SEIKAN CO., LTD	
190999	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.06)	SEIKAN CO., LTD	
191000	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.14)	Not detectable(＜5.66)	Eurofins Nihon Soken	
191001	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.35)	Eurofins Nihon Soken	
191002	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜6.30)	Not detectable(＜7.34)	Eurofins Nihon Soken	
191003	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.97)	Eurofins Nihon Soken	
191004	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.19)	Not detectable(＜6.02)	Mizuken, co. Ltd	
191005	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.79)	Not detectable(＜6.03)	Mizuken, co. Ltd	
191006	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.63)	Mizuken, co. Ltd	
191007	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.69)	Tohoku Ryokka Kankyohozen	
191008	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.82)	Not detectable(＜6.15)	Tohoku Ryokka Kankyohozen	
191009	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.65)	Not detectable(＜4.60)	Tohoku Ryokka Kankyohozen	
191010	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
191011	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.24)	Tohoku Ryokka Kankyohozen	
191012	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.05)	Not detectable(＜6.85)	Tohoku Ryokka Kankyohozen	
191013	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.10)	Not detectable(＜7.19)	Tohoku Ryokka Kankyohozen	
191014	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.83)	Not detectable(＜6.91)	Tohoku Ryokka Kankyohozen	
191015	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
191016	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.21)	Tohoku Ryokka Kankyohozen	
191017	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜3.92)	Tohoku Ryokka Kankyohozen	
191018	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
191019	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
191020	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.09)	Tohoku Ryokka Kankyohozen	
191021	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.50)	Not detectable(＜6.46)	Tohoku Ryokka Kankyohozen	
191022	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.72)	IDEA Consultants, Inc.	
191023	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.29)	IDEA Consultants, Inc.	
191024	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.59)	IDEA Consultants, Inc.	
191025	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.29)	IDEA Consultants, Inc.	
191026	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.58)	IDEA Consultants, Inc.	
191027	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜3.69)	IDEA Consultants, Inc.	
191028	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.29)	Not detectable(＜5.60)	IDEA Consultants, Inc.	
191029	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.90)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
191030	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.00)	IDEA Consultants, Inc.	
191031	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.511)	Mizuken, co. Ltd	
191032	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.18)	Nippon Kaiji Kentei Kyokai	
191033	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.42)	Nippon Kaiji Kentei Kyokai	
191034	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.61)	Nippon Kaiji Kentei Kyokai	
191035	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.67)	Nippon Kaiji Kentei Kyokai	
191036	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.96)	Nippon Kaiji Kentei Kyokai	
191037	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.61)	Not detectable(＜3.84)	Nippon Kaiji Kentei Kyokai	
191038	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.09)	Miyagi prefecture	
191039	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.22)	Not detectable(＜4.39)	Miyagi prefecture	
191040	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.443)	Not detectable(＜0.510)	Marine Ecology Research Institute	
191041	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.282)	Marine Ecology Research Institute	
191042	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.336)	Japan Food Research Laboratories	
191043	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.327)	KANSO Technos Co., LTD.	
191044	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.284)	KANSO Technos Co., LTD.	
191045	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.559)	Not detectable(＜0.436)	Japan Foods Inspection Corporation	
191046	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.61)	Miyagi prefecture	
191047	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.72)	Marine Ecology Research Institute	
191048	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.51)	SEIKAN CO., LTD	
191049	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.14)	SEIKAN CO., LTD	
191050	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜6.19)	Not detectable(＜6.07)	SEIKAN CO., LTD	
191051	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜6.63)	Not detectable(＜6.85)	SEIKAN CO., LTD	
191052	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.10)	SEIKAN CO., LTD	
191053	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.85)	SEIKAN CO., LTD	
191054	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.498)	Not detectable(＜0.534)	Mizuken, co. Ltd	
191055	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.354)	Not detectable(＜0.389)	Eurofins Nihon Soken	
191056	Miyagi	07 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
191057	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.34)	Miyagi prefecture	
191058	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.05)	Miyagi prefecture	
191059	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.323)	KANSO Technos Co., LTD.	
191060	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.283)	KANSO Technos Co., LTD.	
191061	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.49)	Eurofins Nihon Soken	
191062	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.18)	Not detectable(＜6.93)	Eurofins Nihon Soken	
191063	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.532)	IDEA Consultants, Inc.	
191064	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.85)	Eurofins Nihon Soken	
191065	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.01)	Not detectable(＜4.73)	Eurofins Nihon Soken	
191066	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.491)	Not detectable(＜0.466)	IDEA Consultants, Inc.	
191067	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.528)	Not detectable(＜0.680)	SEIKAN CO., LTD	
191068	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.41)	Eurofins Nihon Soken	
191069	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.548)	Not detectable(＜0.534)	IDEA Consultants, Inc.	
191070	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.425)	Not detectable(＜0.549)	Marine Ecology Research Institute	
191071	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.17)	Marine Ecology Research Institute	
191072	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.333)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
191073	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.511)	Not detectable(＜0.547)	Marine Ecology Research Institute	
191074	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.92)	Marine Ecology Research Institute	
191075	Miyagi	07 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.602)	Not detectable(＜0.509)	Eurofins Nihon Soken	
191076	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.65)	Miyagi prefecture	
191077	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.89)	Miyagi prefecture	
191078	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.99)	Japan Foods Inspection Corporation	
191079	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.46)	Miyagi prefecture	
191080	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.11)	Mizuken, co. Ltd	
191081	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.61)	Not detectable(＜6.01)	Mizuken, co. Ltd	
191082	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.38)	Not detectable(＜5.33)	Mizuken, co. Ltd	
191083	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.66)	Japan Food Research Laboratories	
191084	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.67)	Japan Food Research Laboratories	
191085	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.76)	Not detectable(＜3.89)	Japan Food Research Laboratories	
191086	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.86)	Japan Foods Inspection Corporation	
191087	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.59)	Japan Foods Inspection Corporation	
191088	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.40)	Japan Foods Inspection Corporation	
191089	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.67)	Japan Foods Inspection Corporation	
191090	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.89)	Not detectable(＜5.28)	Japan Foods Inspection Corporation	
191091	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.57)	Nippon Kaiji Kentei Kyokai	
191092	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
191093	Miyagi	07 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.37)	Nippon Kaiji Kentei Kyokai	
191094	Miyagi	07 June 2023	Miyagi	Kurikoma, Kurihara City(Onomatsuzawa River, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9	Not detectable(＜6.85)	8.99	Tohoku Ryokka Kankyohozen	
191095	Miyagi	07 June 2023	Miyagi	Kurikoma, Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(＜6.44)	11.6	Tohoku Ryokka Kankyohozen	
191096	Miyagi	07 June 2023	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	20	Not detectable(＜4.96)	19.7	Tohoku Ryokka Kankyohozen	
191097	Miyagi	07 June 2023	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(＜4.82)	12.4	Tohoku Ryokka Kankyohozen	
191098	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
191099	Fukushima	08 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
191100	Fukushima	08 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
191101	Fukushima	08 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191102	Fukushima	08 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191103	Fukushima	08 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
191104	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
191105	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
191106	Fukushima	08 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
191107	Fukushima	08 June 2023	Fukushima	Offshore Kashima	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
191108	Fukushima	08 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
191109	Fukushima	08 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
191110	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
191111	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
191112	Fukushima	08 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
191113	Fukushima	08 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
191114	Fukushima	08 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
191115	Fukushima	08 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
191116	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
191117	Fukushima	08 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
191118	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
191119	Fukushima	08 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
191120	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
191121	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
191122	Fukushima	08 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
191123	Fukushima	08 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
191124	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
191125	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
191126	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
191127	Fukushima	08 June 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
191128	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
191129	Fukushima	08 June 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191130	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
191131	Fukushima	08 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
191132	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
191133	Fukushima	08 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜10)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
191134	Fukushima	08 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
191135	Fukushima	08 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
191136	Fukushima	08 June 2023	Fukushima	Offshore Ueda	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
191137	Fukushima	08 June 2023	Fukushima	Offshore Ueda	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
191138	Fukushima	08 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
191139	Fukushima	08 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191140	Fukushima	08 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
191141	Fukushima	08 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
191142	Fukushima	08 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
191143	Fukushima	08 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
191144	Fukushima	08 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
191145	Fukushima	08 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
191146	Fukushima	08 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
191147	Fukushima	08 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
191148	Fukushima	08 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ネズミゴチ	Richardsin's dragonet	(Repomucenus richardsonii)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
191149	Fukushima	08 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
191150	Fukushima	08 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
191151	Fukushima	08 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
191152	Fukushima	08 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
191153	Fukushima	08 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
191154	Fukushima	08 June 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
191155	Fukushima	08 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
191156	Fukushima	08 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
191157	Fukushima	08 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
191158	Fukushima	08 June 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜6.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
191159	Fukushima	08 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
191160	Fukushima	08 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
191161	Fukushima	08 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
191162	Fukushima	08 June 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
191163	Fukushima	08 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
191164	Fukushima	08 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
191165	Fukushima	08 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
191166	Fukushima	08 June 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
191167	Fukushima	08 June 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
191168	Fukushima	08 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
191169	Fukushima	08 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
191170	Fukushima	08 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
191171	Fukushima	08 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
191172	Fukushima	08 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
191173	Fukushima	08 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
191174	Fukushima	08 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
191175	Fukushima	08 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
191176	Fukushima	08 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191177	Fukushima	08 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
191178	Fukushima	08 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
191179	Fukushima	08 June 2023	Fukushima	Naraha Town(Kidogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	7.9	Not detectable(＜9.7)	7.86	Fukushima Agricultural Technology Centre	
191180	Fukushima	08 June 2023	Fukushima	Kita-shiobara Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191181	Fukushima	08 June 2023	Fukushima	Nishigo Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
191182	Fukushima	08 June 2023	Fukushima	Kita-shiobara Village(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
191183	Fukushima	08 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
191184	Hokkaido	08 June 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.522)	Not detectable(＜0.530)	Marine Ecology Research Institute	
191185	Hokkaido	08 June 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.291)	Marine Ecology Research Institute	
191186	Hokkaido	08 June 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.560)	Marine Ecology Research Institute	
191187	Hokkaido	08 June 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.310)	Marine Ecology Research Institute	
191188	Hokkaido	08 June 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.411)	Not detectable(＜0.552)	Marine Ecology Research Institute	
191189	Aomori	07 June 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.86)	KANSO Technos Co., LTD.	
191190	Aomori	07 June 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
191191	Aomori	07 June 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.06)	KANSO Technos Co., LTD.	
191192	Aomori	07 June 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
191193	Aomori	07 June 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
191194	Aomori	07 June 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
191195	Chiba	07 June 2023	Chiba	Tonegawa River(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.59)	Nippon Kaiji Kentei Kyokai	
191196	Chiba	07 June 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.14)	IDEA Consultants, Inc.	
191197	Chiba	07 June 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.20)	IDEA Consultants, Inc.	
191198	Chiba	07 June 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.23)	IDEA Consultants, Inc.	
191199	Chiba	07 June 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.81)	IDEA Consultants, Inc.	
191200	Chiba	07 June 2023	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.86)	IDEA Consultants, Inc.	
191201	Chiba	07 June 2023	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.76)	IDEA Consultants, Inc.	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
191202	Chiba	07 June 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.18)	Not detectable(＜5.19)	IDEA Consultants, Inc.	
191203	Chiba	07 June 2023	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.01)	IDEA Consultants, Inc.	
191204	Chiba	07 June 2023	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.32)	SEIKAN CO., LTD	
191205	Chiba	07 June 2023	Chiba	Inzai City(Tonegawa River)(Inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.56)	SEIKAN CO., LTD	
191206	Chiba	07 June 2023	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.78)	SEIKAN CO., LTD	
191207	Chiba	07 June 2023	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.62)	Not detectable(＜7.53)	SEIKAN CO., LTD	
191208	Chiba	07 June 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜0.570)	Not detectable(＜0.631)	SEIKAN CO., LTD	
191209	Chiba	07 June 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.591)	Not detectable(＜0.610)	SEIKAN CO., LTD	
191210	Chiba	07 June 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.382)	Not detectable(＜0.402)	SEIKAN CO., LTD	
191211	Chiba	07 June 2023	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	1.4	Not detectable(＜0.543)	1.39	SEIKAN CO., LTD	
191212	Chiba	07 June 2023	Chiba	Inbanuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	6.2	Not detectable(＜7.95)	6.24	SEIKAN CO., LTD	
191213	Chiba	07 June 2023	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.08)	SEIKAN CO., LTD	
191214	Chiba	07 June 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜6.95)	Not detectable(＜6.54)	SEIKAN CO., LTD	
191215	Chiba	07 June 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.73)	SEIKAN CO., LTD	
191216	Chiba	07 June 2023	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.49)	SEIKAN CO., LTD	
191217	Chiba	07 June 2023	Chiba	Yorogawa River(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
191218	Chiba	07 June 2023	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	25	Not detectable(＜4.50)	24.9	Marine Ecology Research Institute	
191219	Chiba	07 June 2023	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	20	Not detectable(＜4.19)	20.3	Marine Ecology Research Institute	
191220	Chiba	07 June 2023	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	11	Not detectable(＜3.88)	11.2	Marine Ecology Research Institute	
191221	Chiba	07 June 2023	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	5.6	Not detectable(＜3.82)	5.59	Marine Ecology Research Institute	
191222	Chiba	07 June 2023	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	9.2	Not detectable(＜4.22)	9.15	Marine Ecology Research Institute	
191223	Chiba	07 June 2023	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	25	Not detectable(＜5.34)	25.3	Marine Ecology Research Institute	
191224	Chiba	07 June 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
191225	Chiba	07 June 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	サルエビ	Cocktail shrimp	(Trachypenaeus curvirostris)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.303)	KANSO Technos Co., LTD.	
191226	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	07 June 2023	-	Offshore Pacific Ocean（36°25′N, 140°52′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.469)	Eurofins Nihon Soken	
191227	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	07 June 2023	Fukushima	Offshore Pacific Ocean（37°08′N, 141°07′E）	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.619)	Not detectable(＜0.635)	SEIKAN CO., LTD	
191228	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	07 June 2023	-	Offshore Pacific Ocean（35°53′N, 140°55′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.388)	Not detectable(＜0.312)	Nippon Kaiji Kentei Kyokai	
191229	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	07 June 2023	-	Offshore Pacific Ocean（35°53′N, 140°55′E）	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.470)	Not detectable(＜0.425)	Nippon Kaiji Kentei Kyokai	
191230	Hokkaido	09 June 2023	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.327)	Marine Ecology Research Institute	
191231	Hokkaido	09 June 2023	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.478)	Marine Ecology Research Institute	
191232	Iwate(National Federation of Medium Trawlers)	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜5.33)	Marine Ecology Research Institute	
191233	Iwate(National Federation of Medium Trawlers)	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜3.90)	Marine Ecology Research Institute	
191234	Iwate(National Federation of Medium Trawlers)	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.43)	Not detectable(＜2.89)	Marine Ecology Research Institute	
191235	Iwate(National Federation of Medium Trawlers)	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.25)	Marine Ecology Research Institute	
191236	Iwate(National Federation of Medium Trawlers)	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.88)	Marine Ecology Research Institute	
191237	Iwate(National Federation of Medium Trawlers)	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.09)	Marine Ecology Research Institute	
191238	Iwate(National Federation of Medium Trawlers)	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.42)	Marine Ecology Research Institute	
191239	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.04)	Not detectable(＜5.34)	IDEA Consultants, Inc.	
191240	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.33)	Nippon Kaiji Kentei Kyokai	
191241	Iwate	09 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.12)	Eurofins Nihon Soken	
191242	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.98)	IDEA Consultants, Inc.	
191243	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
191244	Iwate	09 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.84)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
191245	Iwate	09 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.94)	Marine Ecology Research Institute	
191246	Iwate	09 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.627)	Marine Ecology Research Institute	
191247	Iwate	09 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.62)	Marine Ecology Research Institute	
191248	Iwate	09 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.48)	Marine Ecology Research Institute	
191249	Iwate	09 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.31)	Not detectable(＜6.45)	Eurofins Nihon Soken	
191250	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.23)	IDEA Consultants, Inc.	
191251	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.14)	IDEA Consultants, Inc.	
191252	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.97)	Nippon Kaiji Kentei Kyokai	
191253	Iwate	09 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.92)	Marine Ecology Research Institute	
191254	Iwate	09 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.70)	Marine Ecology Research Institute	
191255	Iwate	09 June 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.60)	Eurofins Nihon Soken	
191256	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
191257	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
191258	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
191259	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.507)	Nippon Kaiji Kentei Kyokai	
191260	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
191261	Iwate	09 June 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.66)	Eurofins Nihon Soken	
191262	Iwate	09 June 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.51)	Eurofins Nihon Soken	
191263	Iwate	09 June 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.29)	Eurofins Nihon Soken	
191264	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.66)	Nippon Kaiji Kentei Kyokai	
191265	Iwate	09 June 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.39)	Eurofins Nihon Soken	
191266	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.99)	Nippon Kaiji Kentei Kyokai	
191267	Iwate	09 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.37)	Not detectable(＜5.91)	Eurofins Nihon Soken	
191268	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.85)	Not detectable(＜3.68)	Nippon Kaiji Kentei Kyokai	
191269	Iwate	09 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.29)	Eurofins Nihon Soken	
191270	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.67)	Nippon Kaiji Kentei Kyokai	
191271	Iwate	09 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.75)	Eurofins Nihon Soken	
191272	Iwate	09 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.33)	Not detectable(＜6.73)	Eurofins Nihon Soken	
191273	Iwate	09 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.01)	Eurofins Nihon Soken	
191274	Iwate	09 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.44)	Eurofins Nihon Soken	
191275	Iwate	09 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.46)	IDEA Consultants, Inc.	
191276	Iwate	09 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.41)	Eurofins Nihon Soken	
191277	Iwate	09 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.378)	Japan Food Research Laboratories	
191278	Iwate	09 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.297)	Japan Food Research Laboratories	
191279	Iwate	09 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.293)	Japan Food Research Laboratories	
191280	Iwate	09 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.269)	Japan Food Research Laboratories	
191281	Iwate	09 June 2023	Iwate	The Hienukigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.30)	Marine Ecology Research Institute	
191282	Iwate	09 June 2023	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.72)	Not detectable(＜6.07)	Marine Ecology Research Institute	
191283	Gunma	09 June 2023	Gunma	Kiryu City(Kiryugawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.57)	SEIKAN CO., LTD	
191284	Hokkaido	12 June 2023	Hokkaido	Offshore Okhotsk	-	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.491)	Not detectable(＜0.524)	Eurofins Nihon Soken	
191285	Aomori	12 June 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.91)	Eurofins Nihon Soken	
191286	Aomori	12 June 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.85)	Eurofins Nihon Soken	
191287	Aomori	12 June 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜6.08)	Not detectable(＜6.26)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
191288	Aomori	12 June 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.69)	Kyushu Environmental Evaluation Association	
191289	Aomori	12 June 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.37)	Not detectable(＜2.91)	Kyushu Environmental Evaluation Association	
191290	Aomori	12 June 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.25)	Kyushu Environmental Evaluation Association	
191291	Aomori	12 June 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.24)	Kyushu Environmental Evaluation Association	
191292	Aomori	12 June 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.29)	Kyushu Environmental Evaluation Association	
191293	Aomori	12 June 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.60)	Kyushu Environmental Evaluation Association	
191294	Aomori	12 June 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.26)	Kyushu Environmental Evaluation Association	
191295	Aomori	12 June 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.23)	Not detectable(＜2.59)	Kyushu Environmental Evaluation Association	
191296	Aomori	12 June 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.29)	Kyushu Environmental Evaluation Association	
191297	Aomori	12 June 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.08)	Not detectable(＜1.88)	Kyushu Environmental Evaluation Association	
191298	Tochigi	12 June 2023	Ibaraki	Hitachi City(Watarase River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.4)	Not detectable(＜3.9)	Marine Ecology Research Institute	
191299	Tochigi	12 June 2023	Tochigi	Nasu-karasuyama City(Nakagawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.3)	Not detectable(＜4.6)	Marine Ecology Research Institute	
191300	Tochigi	12 June 2023	Tochigi	Nasu-shiobara City(inland waters)	-	ヤシオマス	Yashiomasu trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.1)	Not detectable(＜4.7)	Marine Ecology Research Institute	
191301	Tochigi	12 June 2023	Ibaraki	Hitachi City	-	ヤシオマス	Yashiomasu trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.7)	Not detectable(＜3.9)	Marine Ecology Research Institute	
191302	Tochigi	12 June 2023	Ibaraki	Hitachi City	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.9)	Not detectable(＜3.4)	Marine Ecology Research Institute	
191303	Tochigi	12 June 2023	Ibaraki	Hitachi City	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜3.9)	Not detectable(＜4.1)	Marine Ecology Research Institute	
191304	Yokohama City	13 June 2023	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.63)	Not detectable(＜2.39)	Yokohama City Institute of Public Health	
191305	Yokohama City	13 June 2023	Kanagawa	Offshore Yokohama City	-	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.07)	Not detectable(＜2.03)	Yokohama City Institute of Public Health	
191306	Yokohama City	13 June 2023	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.56)	Not detectable(＜2.18)	Yokohama City Institute of Public Health	
191307	Hokkaido	14 June 2023	Hokkaido	Offshore Nemuro	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.77)	Mizuken, co. Ltd	
191308	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.12)	Not detectable(＜7.27)	SEIKAN CO., LTD	
191309	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.64)	SEIKAN CO., LTD	
191310	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.77)	SEIKAN CO., LTD	
191311	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.25)	Mizuken, co. Ltd	
191312	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.26)	Mizuken, co. Ltd	
191313	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.68)	Mizuken, co. Ltd	
191314	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.22)	Not detectable(＜5.47)	Tohoku Ryokka Kankyohozen	
191315	Miyagi	14 June 2023	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191316	Miyagi	14 June 2023	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191317	Miyagi	14 June 2023	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191318	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
191319	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.99)	Not detectable(＜6.93)	Tohoku Ryokka Kankyohozen	
191320	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.56)	Tohoku Ryokka Kankyohozen	
191321	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.54)	Not detectable(＜3.73)	Eurofins Nihon Soken	
191322	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.59)	Eurofins Nihon Soken	
191323	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.81)	Eurofins Nihon Soken	
191324	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.86)	Not detectable(＜6.08)	Eurofins Nihon Soken	
191325	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.25)	Eurofins Nihon Soken	
191326	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.74)	Not detectable(＜4.95)	Eurofins Nihon Soken	
191327	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.18)	Eurofins Nihon Soken	
191328	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.09)	Not detectable(＜6.54)	Eurofins Nihon Soken	
191329	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.63)	Eurofins Nihon Soken	
191330	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.71)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
191331	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.98)	Miyagi prefecture	
191332	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
191333	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.98)	KANSO Technos Co., LTD.	
191334	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
191335	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
191336	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
191337	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
191338	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
191339	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
191340	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
191341	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.22)	Not detectable(＜4.32)	Miyagi prefecture	
191342	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.15)	IDEA Consultants, Inc.	
191343	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.97)	IDEA Consultants, Inc.	
191344	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.54)	IDEA Consultants, Inc.	
191345	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.92)	Not detectable(＜4.63)	IDEA Consultants, Inc.	
191346	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.95)	IDEA Consultants, Inc.	
191347	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.25)	IDEA Consultants, Inc.	
191348	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.84)	Japan Foods Inspection Corporation	
191349	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.35)	Japan Foods Inspection Corporation	
191350	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.54)	Not detectable(＜3.87)	Japan Foods Inspection Corporation	
191351	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.22)	Japan Foods Inspection Corporation	
191352	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.75)	Not detectable(＜3.68)	Japan Foods Inspection Corporation	
191353	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.75)	Japan Foods Inspection Corporation	
191354	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.04)	Japan Foods Inspection Corporation	
191355	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.89)	Japan Foods Inspection Corporation	
191356	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.72)	Not detectable(＜4.24)	Japan Foods Inspection Corporation	
191357	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.504)	Tohoku Ryokka Kankyohozen	
191358	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.03)	Not detectable(＜6.68)	Tohoku Ryokka Kankyohozen	
191359	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.59)	Not detectable(＜6.50)	Tohoku Ryokka Kankyohozen	
191360	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.70)	Not detectable(＜6.90)	Tohoku Ryokka Kankyohozen	
191361	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.40)	Tohoku Ryokka Kankyohozen	
191362	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.70)	Tohoku Ryokka Kankyohozen	
191363	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
191364	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
191365	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
191366	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.27)	Not detectable(＜3.92)	Tohoku Ryokka Kankyohozen	
191367	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.22)	Tohoku Ryokka Kankyohozen	
191368	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.77)	Tohoku Ryokka Kankyohozen	
191369	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.11)	Tohoku Ryokka Kankyohozen	
191370	Miyagi	14 June 2023	Miyagi	Oppa Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191371	Miyagi	14 June 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191372	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.403)	Not detectable(＜0.403)	Tohoku Ryokka Kankyohozen	
191373	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.458)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
191374	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.497)	Not detectable(＜0.447)	Mizuken, co. Ltd	
191375	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.498)	Mizuken, co. Ltd	
191376	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.27)	Not detectable(＜4.73)	Miyagi prefecture	
191377	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.50)	Miyagi prefecture	
191378	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.558)	Japan Foods Inspection Corporation	
191379	Miyagi	14 June 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191380	Miyagi	14 June 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191381	Miyagi	14 June 2023	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191382	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191383	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191384	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191385	Miyagi	14 June 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191386	Miyagi	14 June 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191387	Miyagi	14 June 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191388	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191389	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191390	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191391	Miyagi	14 June 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191392	Miyagi	14 June 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191393	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191394	Miyagi	14 June 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191395	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.562)	Not detectable(＜0.505)	Eurofins Nihon Soken	
191396	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.86)	Miyagi prefecture	
191397	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.396)	Not detectable(＜0.449)	Tohoku Ryokka Kankyohozen	
191398	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.20)	Miyagi prefecture	
191399	Miyagi	14 June 2023	Miyagi	Oppa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191400	Miyagi	14 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191401	Miyagi	14 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191402	Miyagi	14 June 2023	Miyagi	Mangoku-ura	Offshore Miyagi	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191403	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.336)	Marine Ecology Research Institute	
191404	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	0.63	Not detectable(＜0.542)	0.632	Marine Ecology Research Institute	
191405	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.10)	Marine Ecology Research Institute	
191406	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.56)	Marine Ecology Research Institute	
191407	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜3.00)	Not detectable(＜4.10)	Marine Ecology Research Institute	
191408	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.19)	Not detectable(＜3.97)	Eurofins Nihon Soken	
191409	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.99)	Not detectable(＜6.47)	Eurofins Nihon Soken	
191410	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.05)	Eurofins Nihon Soken	
191411	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
191412	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.89)	Not detectable(＜5.48)	KANSO Technos Co., LTD.	
191413	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.04)	Not detectable(＜5.29)	KANSO Technos Co., LTD.	
191414	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.44)	Not detectable(＜5.33)	Tohoku Ryokka Kankyohozen	
191415	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.68)	Tohoku Ryokka Kankyohozen	
191416	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.31)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
191417	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.74)	Eurofins Nihon Soken	
191418	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.01)	Eurofins Nihon Soken	
191419	Miyagi	14 June 2023	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.57)	Miyagi prefecture	
191420	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.593)	Marine Ecology Research Institute	
191421	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜1.96)	Kyushu Environmental Evaluation Association	
191422	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.00)	Kyushu Environmental Evaluation Association	
191423	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.46)	Kyushu Environmental Evaluation Association	
191424	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.81)	Kyushu Environmental Evaluation Association	
191425	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.10)	Kyushu Environmental Evaluation Association	
191426	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.78)	Kyushu Environmental Evaluation Association	
191427	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.41)	Not detectable(＜2.70)	Kyushu Environmental Evaluation Association	
191428	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.03)	Kyushu Environmental Evaluation Association	
191429	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.60)	Marine Ecology Research Institute	
191430	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.10)	Marine Ecology Research Institute	
191431	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.82)	Marine Ecology Research Institute	
191432	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.263)	Kyushu Environmental Evaluation Association	
191433	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.514)	Not detectable(＜0.574)	Eurofins Nihon Soken	
191434	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.323)	KANSO Technos Co., LTD.	
191435	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.01)	Miyagi prefecture	
191436	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.415)	Not detectable(＜0.460)	Tohoku Ryokka Kankyohozen	
191437	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜2.42)	Not detectable(＜2.55)	Kyushu Environmental Evaluation Association	
191438	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.13)	Kyushu Environmental Evaluation Association	
191439	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.436)	Tohoku Ryokka Kankyohozen	
191440	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
191441	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.42)	Not detectable(＜7.17)	Tohoku Ryokka Kankyohozen	
191442	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.93)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	
191443	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
191444	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜5.23)	IDEA Consultants, Inc.	
191445	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.27)	KANSO Technos Co., LTD.	
191446	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.88)	Marine Ecology Research Institute	
191447	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
191448	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.55)	Marine Ecology Research Institute	
191449	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.67)	Marine Ecology Research Institute	
191450	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	0.34	Not detectable(＜0.294)	0.343	KANSO Technos Co., LTD.	
191451	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.331)	KANSO Technos Co., LTD.	
191452	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.443)	Tohoku Ryokka Kankyohozen	
191453	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.413)	Tohoku Ryokka Kankyohozen	
191454	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.374)	Tohoku Ryokka Kankyohozen	
191455	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.399)	Not detectable(＜0.357)	Eurofins Nihon Soken	
191456	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.492)	Eurofins Nihon Soken	
191457	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.77)	Eurofins Nihon Soken	
191458	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.21)	Eurofins Nihon Soken	
191459	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.48)	Not detectable(＜6.05)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
191460	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.30)	Miyagi prefecture	
191461	Miyagi	14 June 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191462	Miyagi	14 June 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191463	Miyagi	14 June 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191464	Miyagi	14 June 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191465	Miyagi	14 June 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191466	Miyagi	14 June 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191467	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.282)	Kyushu Environmental Evaluation Association	
191468	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.272)	KANSO Technos Co., LTD.	
191469	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.09)	Miyagi prefecture	
191470	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.558)	Not detectable(＜0.626)	SEIKAN CO., LTD	
191471	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.570)	Not detectable(＜0.600)	SEIKAN CO., LTD	
191472	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.517)	Not detectable(＜0.648)	SEIKAN CO., LTD	
191473	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.577)	Not detectable(＜0.606)	SEIKAN CO., LTD	
191474	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.433)	SEIKAN CO., LTD	
191475	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.70)	Not detectable(＜6.81)	SEIKAN CO., LTD	
191476	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.10)	Not detectable(＜6.98)	SEIKAN CO., LTD	
191477	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.09)	SEIKAN CO., LTD	
191478	Miyagi	14 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.50)	SEIKAN CO., LTD	
191479	Miyagi	14 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.93)	Miyagi prefecture	
191480	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.17)	Kyushu Environmental Evaluation Association	
191481	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.09)	Not detectable(＜2.81)	Kyushu Environmental Evaluation Association	
191482	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.71)	Not detectable(＜2.08)	Kyushu Environmental Evaluation Association	
191483	Miyagi	14 June 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
191484	Miyagi	14 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.57)	Miyagi prefecture	
191485	Miyagi	14 June 2023	Miyagi	Taihaku-ku, Sendai City(Hirosegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.04)	Not detectable(＜2.86)	Marine Ecology Research Institute	
191486	Miyagi	14 June 2023	Miyagi	Taihaku-ku, Sendai City(Natorigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.08)	Marine Ecology Research Institute	
191487	Miyagi	14 June 2023	Miyagi	Aoba-ku, Sendai City(kitazawa, a tributary of Nikkawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.6	Not detectable(＜6.73)	9.63	Tohoku Ryokka Kankyohozen	
191488	Miyagi	14 June 2023	Miyagi	Aoba-ku, Sendai City(kitazawa, a tributary of Nikkawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜5.28)	11	Tohoku Ryokka Kankyohozen	
191489	Fukushima	15 June 2023	Fukushima	Offshore Haragama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
191490	Fukushima	15 June 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
191491	Fukushima	15 June 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
191492	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
191493	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
191494	Fukushima	15 June 2023	Fukushima	Offshore Haragama	Offshore Fukushima	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
191495	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
191496	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
191497	Fukushima	15 June 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
191498	Fukushima	15 June 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
191499	Fukushima	15 June 2023	Fukushima	Offshore Kashima	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191500	Fukushima	15 June 2023	Fukushima	Offshore Haragama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
191501	Fukushima	15 June 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
191502	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
191503	Fukushima	15 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
191504	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
191505	Fukushima	15 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜5.0)	Fukushima Agricultural Technology Centre	
191506	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
191507	Fukushima	15 June 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191508	Fukushima	15 June 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
191509	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
191510	Fukushima	15 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜6.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
191511	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191512	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
191513	Fukushima	15 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
191514	Fukushima	15 June 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
191515	Fukushima	15 June 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
191516	Fukushima	15 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
191517	Fukushima	15 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
191518	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
191519	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
191520	Fukushima	15 June 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
191521	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
191522	Fukushima	15 June 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
191523	Fukushima	15 June 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
191524	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
191525	Fukushima	15 June 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
191526	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
191527	Fukushima	15 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
191528	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
191529	Fukushima	15 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
191530	Fukushima	15 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
191531	Fukushima	15 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
191532	Fukushima	15 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
191533	Fukushima	15 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
191534	Fukushima	15 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
191535	Fukushima	15 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
191536	Fukushima	15 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
191537	Fukushima	15 June 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
191538	Fukushima	15 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
191539	Fukushima	15 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
191540	Fukushima	15 June 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191541	Fukushima	15 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
191542	Fukushima	15 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
191543	Fukushima	15 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
191544	Fukushima	15 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
191545	Fukushima	15 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
191546	Fukushima	15 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191547	Fukushima	15 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
191548	Fukushima	15 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
191549	Fukushima	15 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
191550	Fukushima	15 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
191551	Fukushima	15 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
191552	Fukushima	15 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
191553	Fukushima	15 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
191554	Fukushima	15 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
191555	Fukushima	15 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
191556	Fukushima	15 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
191557	Fukushima	15 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
191558	Fukushima	15 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
191559	Fukushima	15 June 2023	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
191560	Fukushima	15 June 2023	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
191561	Fukushima	15 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
191562	Fukushima	15 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191563	Fukushima	15 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
191564	Fukushima	15 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
191565	Fukushima	15 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
191566	Fukushima	15 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
191567	Fukushima	15 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
191568	Fukushima	15 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
191569	Fukushima	15 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
191570	Fukushima	15 June 2023	Fukushima	Kaneyama Town(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
191571	Fukushima	15 June 2023	Fukushima	Yanaizu Town(Takiyagawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191572	Fukushima	15 June 2023	Fukushima	Minami-aizu Town(Koyagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.4)	Not detectable(＜5.2)	Fukushima Agricultural Technology Centre	
191573	Fukushima	15 June 2023	Fukushima	Hinoemata Village(Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
191574	Fukushima	15 June 2023	Fukushima	Minami-aizu Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
191575	Fukushima	15 June 2023	Fukushima	Minami-aizu Town(Agomatagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
191576	Fukushima	15 June 2023	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
191577	Fukushima	15 June 2023	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
191578	Fukushima	15 June 2023	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
191579	Fukushima	15 June 2023	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
191580	Fukushima	15 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
191581	Fukushima	15 June 2023	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.9)	Not detectable(＜5.3)	Fukushima Agricultural Technology Centre	
191582	Fukushima	15 June 2023	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
191583	Fukushima	15 June 2023	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
191584	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
191585	Fukushima	15 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191586	Aomori	15 June 2023	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.269)	KANSO Technos Co., LTD.	
191587	Aomori	15 June 2023	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.270)	KANSO Technos Co., LTD.	
191588	Ibaraki	15 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.437)	Not detectable(＜0.429)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
191589	Ibaraki	15 June 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.92)	Eurofins Nihon Soken	
191590	Ibaraki	15 June 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.44)	Eurofins Nihon Soken	
191591	Ibaraki	15 June 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.18)	Not detectable(＜5.84)	Eurofins Nihon Soken	
191592	Ibaraki	15 June 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.40)	Eurofins Nihon Soken	
191593	Ibaraki	15 June 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.73)	Eurofins Nihon Soken	
191594	Ibaraki	15 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.77)	Nippon Kaiji Kentei Kyokai	
191595	Ibaraki	15 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.16)	Not detectable(＜5.07)	Eurofins Nihon Soken	
191596	Ibaraki	15 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.17)	Not detectable(＜6.98)	Eurofins Nihon Soken	
191597	Ibaraki	15 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.69)	Eurofins Nihon Soken	
191598	Ibaraki	15 June 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.90)	Nippon Kaiji Kentei Kyokai	
191599	Ibaraki	15 June 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.74)	Not detectable(＜3.87)	Nippon Kaiji Kentei Kyokai	
191600	Ibaraki	15 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.36)	Nippon Kaiji Kentei Kyokai	
191601	Ibaraki	15 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.87)	Nippon Kaiji Kentei Kyokai	
191602	Ibaraki	15 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	
191603	Ibaraki	15 June 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜3.10)	Not detectable(＜4.04)	Marine Ecology Research Institute	
191604	Ibaraki	15 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.458)	Not detectable(＜0.634)	Eurofins Nihon Soken	
191605	Ibaraki	15 June 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	スズキ	Seabass	(Lateolabrax japonicus)	3.2	Not detectable(＜0.491)	3.24	Marine Ecology Research Institute	
191606	Ibaraki	15 June 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.70)	Marine Ecology Research Institute	
191607	Ibaraki	15 June 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.51)	Marine Ecology Research Institute	
191608	Ibaraki	15 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.60)	Nippon Kaiji Kentei Kyokai	
191609	Ibaraki	15 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.51)	Nippon Kaiji Kentei Kyokai	
191610	Ibaraki	15 June 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.69)	Nippon Kaiji Kentei Kyokai	
191611	Ibaraki	15 June 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.93)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
191612	Ibaraki	15 June 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.16)	Nippon Kaiji Kentei Kyokai	
191613	Ibaraki	15 June 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	イワガキ	Japanese rock oyster	(Crassostrea nippona)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.83)	Eurofins Nihon Soken	
191614	Ibaraki	15 June 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.16)	Eurofins Nihon Soken	
191615	Ibaraki	15 June 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜5.87)	Not detectable(＜4.59)	Eurofins Nihon Soken	
191616	Ibaraki	15 June 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜0.507)	Not detectable(＜0.515)	Eurofins Nihon Soken	
191617	Ibaraki	15 June 2023	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	アメリカナマズ	Channel catfish	(wild)(Ictalurus punctatus)	18	Not detectable(＜3.38)	18.1	KANSO Technos Co., LTD.	
191618	Ibaraki	15 June 2023	Ibaraki	Tsukubamirai City Itami(Kokai River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.11)	Eurofins Nihon Soken	
191619	National Federation of Fisheries Co-operative Associations	15 June 2023	Iwate	Toni Town, Kamaishi City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
191620	National Federation of Fisheries Co-operative Associations	15 June 2023	Iwate	Massaki Town, Ofunato City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
191621	National Federation of Fisheries Co-operative Associations	15 June 2023	Iwate	Fudai Village	Offshore Iwate	コンブ（養殖）（湯通し塩蔵刻み）	Sea tangle	(farmed)(Laminaria)(boiled,salted and mince)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
191622	Hokkaido	16 June 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.36)	Marine Ecology Research Institute	
191623	Hokkaido	16 June 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.528)	Marine Ecology Research Institute	
191624	Hokkaido	16 June 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.576)	Marine Ecology Research Institute	
191625	Hokkaido	16 June 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.352)	Marine Ecology Research Institute	
191626	Gunma	16 June 2023	Gunma	Takasaki City(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.95)	SEIKAN CO., LTD	
191627	Gunma	16 June 2023	Gunma	Shibukawa City(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.99)	SEIKAN CO., LTD	
191628	Gunma	16 June 2023	Gunma	Higashi-agatsuma Town(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.66)	Not detectable(＜6.99)	SEIKAN CO., LTD	
191629	Gunma	16 June 2023	Gunma	Tsumagoi Villege(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.31)	SEIKAN CO., LTD	
191630	Gunma	16 June 2023	Gunma	Higashi-agatsuma Town(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.35)	SEIKAN CO., LTD	
191631	Gunma	16 June 2023	Gunma	Tsumagoi Villege(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.10)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
191632	Gunma	16 June 2023	Gunma	Kiryu City(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.19)	SEIKAN CO., LTD	
191633	Gunma	16 June 2023	Gunma	Higashi-agatsuma Town(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.27)	SEIKAN CO., LTD	
191634	Gunma	16 June 2023	Gunma	Tsumagoi Villege(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.12)	SEIKAN CO., LTD	
191635	Gunma	16 June 2023	Gunma	Takasaki City(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.59)	SEIKAN CO., LTD	
191636	Gunma	16 June 2023	Gunma	Shibukawa City(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜6.88)	Not detectable(＜7.20)	SEIKAN CO., LTD	
191637	Gunma	16 June 2023	Gunma	Tsumagoi Villege(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.72)	SEIKAN CO., LTD	
191638	Gunma	16 June 2023	Gunma	Takasaki City(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜6.46)	Not detectable(＜6.46)	SEIKAN CO., LTD	
191639	Gunma	16 June 2023	Gunma	Tsumagoi Villege(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.44)	SEIKAN CO., LTD	
191640	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.02)	Nippon Kaiji Kentei Kyokai	
191641	Iwate(National Federation of Medium Trawlers)	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.10)	Eurofins Nihon Soken	
191642	Iwate(National Federation of Medium Trawlers)	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.65)	Not detectable(＜6.82)	Eurofins Nihon Soken	
191643	Iwate(National Federation of Medium Trawlers)	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.27)	Eurofins Nihon Soken	
191644	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.30)	Nippon Kaiji Kentei Kyokai	
191645	Iwate(National Federation of Medium Trawlers)	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.54)	Eurofins Nihon Soken	
191646	Iwate(National Federation of Medium Trawlers)	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.27)	Eurofins Nihon Soken	
191647	Iwate(National Federation of Medium Trawlers)	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.74)	Not detectable(＜5.02)	Eurofins Nihon Soken	
191648	Iwate	16 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.91)	Eurofins Nihon Soken	
191649	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.99)	Nippon Kaiji Kentei Kyokai	
191650	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.72)	Nippon Kaiji Kentei Kyokai	
191651	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.95)	Nippon Kaiji Kentei Kyokai	
191652	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.05)	Nippon Kaiji Kentei Kyokai	
191653	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.83)	Nippon Kaiji Kentei Kyokai	
191654	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.02)	Nippon Kaiji Kentei Kyokai	
191655	Iwate	16 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.409)	KANSO Technos Co., LTD.	
191656	Iwate	16 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.52)	Eurofins Nihon Soken	
191657	Iwate	16 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.97)	Eurofins Nihon Soken	
191658	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.96)	KANSO Technos Co., LTD.	
191659	Iwate	16 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
191660	Iwate	16 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.02)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
191661	Iwate	16 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.97)	KANSO Technos Co., LTD.	
191662	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.18)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
191663	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.19)	KANSO Technos Co., LTD.	
191664	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.494)	Nippon Kaiji Kentei Kyokai	
191665	Iwate	16 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.17)	Eurofins Nihon Soken	
191666	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
191667	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.04)	Nippon Kaiji Kentei Kyokai	
191668	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.50)	Nippon Kaiji Kentei Kyokai	
191669	Iwate	16 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.16)	KANSO Technos Co., LTD.	
191670	Iwate	16 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
191671	Iwate	16 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.61)	Eurofins Nihon Soken	
191672	Iwate	16 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.49)	Nippon Kaiji Kentei Kyokai	
191673	Iwate	16 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.87)	Not detectable(＜3.53)	Eurofins Nihon Soken	
191674	Iwate	16 June 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.45)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
191675	Iwate	16 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.276)	Marine Ecology Research Institute	
191676	Iwate	16 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.489)	Not detectable(＜0.586)	Marine Ecology Research Institute	
191677	Iwate	16 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.337)	Marine Ecology Research Institute	
191678	Iwate	16 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.413)	Not detectable(＜0.532)	Marine Ecology Research Institute	
191679	Hokkaido	19 June 2023	Hokkaido	Offshore Oshamanbe	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.05)	Eurofins Nihon Soken	
191680	Hokkaido	19 June 2023	Hokkaido	Offshore Oshamanbe	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.86)	Eurofins Nihon Soken	
191681	Hokkaido	19 June 2023	Hokkaido	Offshore Oshamanbe	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.99)	Eurofins Nihon Soken	
191682	Hokkaido	19 June 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.316)	Marine Ecology Research Institute	
191683	Hokkaido	19 June 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.511)	Not detectable(＜0.617)	Marine Ecology Research Institute	
191684	Hokkaido	19 June 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.344)	Marine Ecology Research Institute	
191685	Hokkaido	19 June 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.532)	Marine Ecology Research Institute	
191686	Japan Tuna Fisheries Co-operative Association	21 June 2023	-	Offshore Pacific Ocean（35°04′N, 143°14′E）	Offshore of Boso Peninsula	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.511)	Not detectable(＜0.551)	Eurofins Nihon Soken	
191687	Japan Tuna Fisheries Co-operative Association	21 June 2023	-	Offshore Pacific Ocean（36°31′N, 142°44′E）	Offshore of Boso Peninsula	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.511)	Not detectable(＜0.482)	Eurofins Nihon Soken	
191688	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.322)	Japan Food Research Laboratories	
191689	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.377)	Japan Food Research Laboratories	
191690	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.320)	Japan Food Research Laboratories	
191691	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜5.07)	Japan Food Research Laboratories	
191692	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.405)	Not detectable(＜0.515)	Eurofins Nihon Soken	
191693	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.552)	Not detectable(＜0.571)	Eurofins Nihon Soken	
191694	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.55)	Not detectable(＜6.40)	Eurofins Nihon Soken	
191695	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.56)	Eurofins Nihon Soken	
191696	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.70)	Not detectable(＜4.88)	Eurofins Nihon Soken	
191697	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.23)	Japan Foods Inspection Corporation	
191698	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.42)	Japan Foods Inspection Corporation	
191699	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.86)	Japan Foods Inspection Corporation	
191700	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
191701	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
191702	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.12)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
191703	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
191704	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.36)	Not detectable(＜2.65)	KANSO Technos Co., LTD.	
191705	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.30)	KANSO Technos Co., LTD.	
191706	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.59)	KANSO Technos Co., LTD.	
191707	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
191708	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.18)	KANSO Technos Co., LTD.	
191709	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
191710	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
191711	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
191712	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.46)	KANSO Technos Co., LTD.	
191713	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.84)	KANSO Technos Co., LTD.	
191714	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
191715	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.28)	Marine Ecology Research Institute	
191716	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.78)	Marine Ecology Research Institute	
191717	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.30)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
191718	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.77)	Eurofins Nihon Soken	
191719	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.03)	Not detectable(＜6.62)	Eurofins Nihon Soken	
191720	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.74)	Not detectable(＜4.88)	Eurofins Nihon Soken	
191721	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.18)	Not detectable(＜6.08)	Eurofins Nihon Soken	
191722	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.54)	Eurofins Nihon Soken	
191723	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.99)	Not detectable(＜6.47)	Eurofins Nihon Soken	
191724	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.32)	Eurofins Nihon Soken	
191725	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.55)	Eurofins Nihon Soken	
191726	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.63)	Eurofins Nihon Soken	
191727	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.11)	Eurofins Nihon Soken	
191728	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.29)	Eurofins Nihon Soken	
191729	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.86)	Not detectable(＜5.36)	Eurofins Nihon Soken	
191730	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.02)	Eurofins Nihon Soken	
191731	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.69)	Not detectable(＜6.94)	Eurofins Nihon Soken	
191732	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.74)	Eurofins Nihon Soken	
191733	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.59)	Not detectable(＜6.38)	Eurofins Nihon Soken	
191734	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.19)	Not detectable(＜3.90)	Eurofins Nihon Soken	
191735	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.33)	Eurofins Nihon Soken	
191736	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.28)	Not detectable(＜7.10)	Tohoku Ryokka Kankyohozen	
191737	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.34)	Tohoku Ryokka Kankyohozen	
191738	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
191739	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.27)	Not detectable(＜6.02)	Tohoku Ryokka Kankyohozen	
191740	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	
191741	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.15)	Not detectable(＜7.74)	Tohoku Ryokka Kankyohozen	
191742	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.23)	Not detectable(＜7.07)	Tohoku Ryokka Kankyohozen	
191743	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.79)	Not detectable(＜7.39)	Tohoku Ryokka Kankyohozen	
191744	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.14)	Not detectable(＜6.15)	Tohoku Ryokka Kankyohozen	
191745	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.95)	Not detectable(＜6.94)	Tohoku Ryokka Kankyohozen	
191746	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.80)	Tohoku Ryokka Kankyohozen	
191747	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.12)	Not detectable(＜6.66)	Tohoku Ryokka Kankyohozen	
191748	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.16)	Tohoku Ryokka Kankyohozen	
191749	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
191750	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
191751	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.63)	Not detectable(＜2.84)	KANSO Technos Co., LTD.	
191752	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.90)	KANSO Technos Co., LTD.	
191753	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.54)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
191754	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.73)	KANSO Technos Co., LTD.	
191755	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
191756	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
191757	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
191758	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.58)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
191759	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.21)	KANSO Technos Co., LTD.	
191760	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
191761	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
191762	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
191763	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
191764	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.31)	Not detectable(＜5.20)	KANSO Technos Co., LTD.	
191765	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
191766	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
191767	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.13)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	
191768	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
191769	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.93)	IDEA Consultants, Inc.	
191770	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.12)	Not detectable(＜6.15)	IDEA Consultants, Inc.	
191771	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.77)	Not detectable(＜6.08)	IDEA Consultants, Inc.	
191772	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.26)	IDEA Consultants, Inc.	
191773	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.25)	Not detectable(＜6.24)	IDEA Consultants, Inc.	
191774	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.19)	IDEA Consultants, Inc.	
191775	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.34)	Not detectable(＜5.19)	IDEA Consultants, Inc.	
191776	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.88)	IDEA Consultants, Inc.	
191777	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.37)	IDEA Consultants, Inc.	
191778	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
191779	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.85)	Japan Foods Inspection Corporation	
191780	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.41)	Japan Foods Inspection Corporation	
191781	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.52)	Japan Foods Inspection Corporation	
191782	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.67)	Japan Foods Inspection Corporation	
191783	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.12)	Japan Foods Inspection Corporation	
191784	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.86)	Japan Foods Inspection Corporation	
191785	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.25)	Japan Foods Inspection Corporation	
191786	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.82)	Japan Foods Inspection Corporation	
191787	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
191788	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.35)	Not detectable(＜6.36)	SEIKAN CO., LTD	
191789	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.12)	Not detectable(＜6.66)	SEIKAN CO., LTD	
191790	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.94)	Not detectable(＜6.84)	SEIKAN CO., LTD	
191791	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.15)	Not detectable(＜7.30)	SEIKAN CO., LTD	
191792	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.35)	SEIKAN CO., LTD	
191793	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.01)	SEIKAN CO., LTD	
191794	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.03)	Not detectable(＜5.96)	SEIKAN CO., LTD	
191795	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.07)	Not detectable(＜6.76)	SEIKAN CO., LTD	
191796	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.69)	SEIKAN CO., LTD	
191797	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.39)	Not detectable(＜5.22)	SEIKAN CO., LTD	
191798	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.97)	Not detectable(＜6.71)	SEIKAN CO., LTD	
191799	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.44)	Not detectable(＜6.61)	SEIKAN CO., LTD	
191800	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.91)	Not detectable(＜5.09)	SEIKAN CO., LTD	
191801	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.06)	SEIKAN CO., LTD	
191802	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.08)	Japan Food Research Laboratories	
191803	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.14)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
191804	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.02)	Japan Food Research Laboratories	
191805	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.50)	Japan Food Research Laboratories	
191806	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.95)	Eurofins Nihon Soken	
191807	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.63)	Not detectable(＜5.70)	Eurofins Nihon Soken	
191808	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.89)	Eurofins Nihon Soken	
191809	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.68)	Not detectable(＜4.73)	Eurofins Nihon Soken	
191810	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.64)	Not detectable(＜6.34)	Eurofins Nihon Soken	
191811	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.48)	Eurofins Nihon Soken	
191812	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.03)	Not detectable(＜5.33)	Eurofins Nihon Soken	
191813	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.55)	Not detectable(＜5.98)	Eurofins Nihon Soken	
191814	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.57)	Eurofins Nihon Soken	
191815	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.72)	Eurofins Nihon Soken	
191816	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.67)	Not detectable(＜6.59)	Eurofins Nihon Soken	
191817	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.89)	Eurofins Nihon Soken	
191818	Miyagi	21 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.41)	Miyagi prefecture	
191819	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.03)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
191820	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
191821	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
191822	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
191823	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.38)	KANSO Technos Co., LTD.	
191824	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
191825	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.40)	Japan Foods Inspection Corporation	
191826	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.05)	Japan Foods Inspection Corporation	
191827	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.36)	Japan Foods Inspection Corporation	
191828	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.75)	Tohoku Ryokka Kankyohozen	
191829	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
191830	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.77)	Not detectable(＜4.71)	Tohoku Ryokka Kankyohozen	
191831	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.26)	Not detectable(＜6.20)	Tohoku Ryokka Kankyohozen	
191832	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
191833	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.96)	Tohoku Ryokka Kankyohozen	
191834	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	
191835	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
191836	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.71)	Not detectable(＜6.92)	Tohoku Ryokka Kankyohozen	
191837	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.72)	Not detectable(＜6.94)	Tohoku Ryokka Kankyohozen	
191838	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.85)	Not detectable(＜6.29)	Tohoku Ryokka Kankyohozen	
191839	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.77)	Not detectable(＜7.39)	Tohoku Ryokka Kankyohozen	
191840	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.23)	Not detectable(＜5.48)	Tohoku Ryokka Kankyohozen	
191841	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.09)	Not detectable(＜7.09)	Tohoku Ryokka Kankyohozen	
191842	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.67)	Tohoku Ryokka Kankyohozen	
191843	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.65)	Not detectable(＜6.89)	Tohoku Ryokka Kankyohozen	
191844	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
191845	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.00)	Tohoku Ryokka Kankyohozen	
191846	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.24)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
191847	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.70)	Marine Ecology Research Institute	
191848	Miyagi	21 June 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.93)	Marine Ecology Research Institute	
191849	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.324)	Marine Ecology Research Institute	
191850	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.50)	Marine Ecology Research Institute	
191851	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
191852	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.45)	Japan Food Research Laboratories	
191853	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.532)	Marine Ecology Research Institute	
191854	Miyagi	21 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜3.75)	Miyagi prefecture	
191855	Miyagi	21 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.11)	Nippon Kaiji Kentei Kyokai	
191856	Miyagi	21 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.529)	Not detectable(＜0.554)	Mizuken, co. Ltd	
191857	Miyagi	21 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.336)	KANSO Technos Co., LTD.	
191858	Miyagi	21 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.390)	Not detectable(＜0.558)	Japan Foods Inspection Corporation	
191859	Miyagi	21 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.556)	Japan Foods Inspection Corporation	
191860	Miyagi	21 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.517)	Not detectable(＜0.557)	Japan Foods Inspection Corporation	
191861	Miyagi	21 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.51)	Japan Foods Inspection Corporation	
191862	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.53)	Miyagi prefecture	
191863	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.69)	Mizuken, co. Ltd	
191864	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.26)	Mizuken, co. Ltd	
191865	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.29)	Mizuken, co. Ltd	
191866	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.51)	KANSO Technos Co., LTD.	
191867	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
191868	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
191869	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.588)	Mizuken, co. Ltd	
191870	Miyagi	21 June 2023	Miyagi	Shobutahama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜0.511)	Not detectable(＜0.561)	Eurofins Nihon Soken	
191871	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.10)	Nippon Kaiji Kentei Kyokai	
191872	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	
191873	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.37)	Nippon Kaiji Kentei Kyokai	
191874	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.74)	Not detectable(＜3.53)	Nippon Kaiji Kentei Kyokai	
191875	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.62)	Nippon Kaiji Kentei Kyokai	
191876	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.02)	Nippon Kaiji Kentei Kyokai	
191877	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.11)	Nippon Kaiji Kentei Kyokai	
191878	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.17)	Nippon Kaiji Kentei Kyokai	
191879	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	
191880	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.369)	Not detectable(＜0.385)	Tohoku Ryokka Kankyohozen	
191881	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.84)	Tohoku Ryokka Kankyohozen	
191882	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.07)	Not detectable(＜5.07)	Japan Foods Inspection Corporation	
191883	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.78)	Not detectable(＜6.92)	Tohoku Ryokka Kankyohozen	
191884	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.80)	Tohoku Ryokka Kankyohozen	
191885	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.98)	Not detectable(＜6.29)	Tohoku Ryokka Kankyohozen	
191886	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.50)	Not detectable(＜6.62)	Tohoku Ryokka Kankyohozen	
191887	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.62)	Not detectable(＜7.27)	Tohoku Ryokka Kankyohozen	
191888	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.64)	Not detectable(＜5.52)	Tohoku Ryokka Kankyohozen	
191889	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
191890	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.48)	Tohoku Ryokka Kankyohozen	
191891	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.93)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
191892	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.29)	Miyagi prefecture	
191893	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.84)	Not detectable(＜5.27)	Tohoku Ryokka Kankyohozen	
191894	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.44)	Tohoku Ryokka Kankyohozen	
191895	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.83)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
191896	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.17)	Miyagi prefecture	
191897	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.09)	Miyagi prefecture	
191898	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
191899	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
191900	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
191901	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.25)	Eurofins Nihon Soken	
191902	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.402)	Tohoku Ryokka Kankyohozen	
191903	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.69)	Nippon Kaiji Kentei Kyokai	
191904	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.44)	Miyagi prefecture	
191905	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.23)	Eurofins Nihon Soken	
191906	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.351)	KANSO Technos Co., LTD.	
191907	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.89)	Mizuken, co. Ltd	
191908	Miyagi	21 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.37)	Miyagi prefecture	
191909	Miyagi	21 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.18)	Miyagi prefecture	
191910	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
191911	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.98)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
191912	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.58)	KANSO Technos Co., LTD.	
191913	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.65)	Not detectable(＜4.54)	Mizuken, co. Ltd	
191914	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.51)	Mizuken, co. Ltd	
191915	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.34)	Not detectable(＜6.08)	Mizuken, co. Ltd	
191916	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.481)	Mizuken, co. Ltd	
191917	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.40)	Miyagi prefecture	
191918	Miyagi	21 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.327)	KANSO Technos Co., LTD.	
191919	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.415)	Not detectable(＜0.461)	Eurofins Nihon Soken	
191920	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.469)	Mizuken, co. Ltd	
191921	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.71)	Miyagi prefecture	
191922	Miyagi	21 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.246)	Not detectable(＜0.255)	KANSO Technos Co., LTD.	
191923	Miyagi	21 June 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.25)	Not detectable(＜5.72)	Tohoku Ryokka Kankyohozen	
191924	Miyagi	21 June 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.84)	Tohoku Ryokka Kankyohozen	
191925	Miyagi	21 June 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.57)	Not detectable(＜6.77)	Tohoku Ryokka Kankyohozen	
191926	Miyagi	21 June 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.06)	Not detectable(＜6.23)	Tohoku Ryokka Kankyohozen	
191927	Miyagi	21 June 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.49)	Not detectable(＜6.39)	Tohoku Ryokka Kankyohozen	
191928	Miyagi	21 June 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
191929	Miyagi	21 June 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.44)	Tohoku Ryokka Kankyohozen	
191930	Miyagi	21 June 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	
191931	Miyagi	21 June 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.8	Not detectable(＜4.83)	4.76	Tohoku Ryokka Kankyohozen	
191932	Miyagi	21 June 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
191933	Miyagi	21 June 2023	Miyagi	Kawasaki Town (Kitakawa River, the Natori River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7	Not detectable(＜6.49)	7.04	Marine Ecology Research Institute	
191934	Miyagi	21 June 2023	Miyagi	Kawasaki Town (Kitakawa River, the Natori River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.2	Not detectable(＜3.13)	8.22	Marine Ecology Research Institute	
191935	Miyagi	21 June 2023	Miyagi	Obara, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.39)	Marine Ecology Research Institute	
191936	Miyagi	21 June 2023	Miyagi	Zao Town(Matsukawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.03)	Marine Ecology Research Institute	
191937	Miyagi	21 June 2023	Miyagi	Fukuokakuramoto, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.07)	Marine Ecology Research Institute	
191938	Miyagi	21 June 2023	Miyagi	Shiroishi City Machiura(Shiroishi River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.40)	Marine Ecology Research Institute	
191939	Miyagi	21 June 2023	Miyagi	Obara, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.08)	Marine Ecology Research Institute	
191940	Miyagi	21 June 2023	Miyagi	Obara, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.29)	Marine Ecology Research Institute	
191941	Miyagi	21 June 2023	Miyagi	Obara, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.90)	Marine Ecology Research Institute	
191942	Miyagi	21 June 2023	Miyagi	Fukuokakuramoto, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.28)	Not detectable(＜4.27)	Marine Ecology Research Institute	
191943	Miyagi	21 June 2023	Miyagi	Obara, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.68)	Not detectable(＜5.05)	Marine Ecology Research Institute	
191944	Miyagi	21 June 2023	Miyagi	Obara, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.09)	Marine Ecology Research Institute	
191945	Chiba	21 June 2023	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.73)	Marine Ecology Research Institute	
191946	Chiba	21 June 2023	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.67)	Marine Ecology Research Institute	
191947	Chiba	21 June 2023	Chiba	Sakae Town(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.41)	Marine Ecology Research Institute	
191948	Chiba	21 June 2023	Chiba	Inbanuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.67)	Marine Ecology Research Institute	
191949	Chiba	21 June 2023	Chiba	Obitsugawa River(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.82)	Eurofins Nihon Soken	
191950	Chiba	21 June 2023	Chiba	Obitsugawa River(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.90)	Eurofins Nihon Soken	
191951	Chiba	21 June 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.33)	KANSO Technos Co., LTD.	
191952	Chiba	21 June 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
191953	Chiba	21 June 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.09)	KANSO Technos Co., LTD.	
191954	Chiba	21 June 2023	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
191955	Chiba	21 June 2023	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
191956	Chiba	21 June 2023	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
191957	Chiba	21 June 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
191958	Chiba	21 June 2023	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
191959	Chiba	21 June 2023	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜5.69)	KANSO Technos Co., LTD.	
191960	Chiba	21 June 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
191961	Chiba	21 June 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
191962	Chiba	21 June 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.21)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
191963	Chiba	21 June 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
191964	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	21 June 2023	－	Offshore Pacific Ocean（35°45′N, 141°03′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.515)	Not detectable(＜0.665)	SEIKAN CO., LTD	
191965	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	21 June 2023	－	Offshore Pacific Ocean（35°45′N, 141°05′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.337)	Not detectable(＜0.340)	Japan Food Research Laboratories	
191966	Fukushima	22 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
191967	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜6.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
191968	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
191969	Fukushima	22 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
191970	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
191971	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜10)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
191972	Fukushima	22 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
191973	Fukushima	22 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
191974	Fukushima	22 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
191975	Fukushima	22 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
191976	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
191977	Fukushima	22 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
191978	Fukushima	22 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
191979	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
191980	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
191981	Fukushima	22 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191982	Fukushima	22 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜12)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
191983	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
191984	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191985	Fukushima	22 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
191986	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
191987	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
191988	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜6.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
191989	Fukushima	22 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
191990	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
191991	Fukushima	22 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
191992	Fukushima	22 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
191993	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
191994	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
191995	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
191996	Fukushima	22 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
191997	Fukushima	22 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
191998	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
191999	Fukushima	22 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
192000	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
192001	Fukushima	22 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
192002	Fukushima	22 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
192003	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
192004	Fukushima	22 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
192005	Fukushima	22 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192006	Fukushima	22 June 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192007	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
192008	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
192009	Fukushima	22 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
192010	Fukushima	22 June 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
192011	Fukushima	22 June 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
192012	Fukushima	22 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
192013	Fukushima	22 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
192014	Fukushima	22 June 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
192015	Fukushima	22 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
192016	Fukushima	22 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
192017	Fukushima	22 June 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
192018	Fukushima	22 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
192019	Fukushima	22 June 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
192020	Fukushima	22 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
192021	Fukushima	22 June 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
192022	Fukushima	22 June 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
192023	Fukushima	22 June 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
192024	Fukushima	22 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
192025	Fukushima	22 June 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
192026	Fukushima	22 June 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
192027	Fukushima	22 June 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
192028	Fukushima	22 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
192029	Fukushima	22 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
192030	Fukushima	22 June 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
192031	Fukushima	22 June 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192032	Fukushima	22 June 2023	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
192033	Fukushima	22 June 2023	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
192034	Fukushima	22 June 2023	Fukushima	Offshore Okuma	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
192035	Fukushima	22 June 2023	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
192036	Fukushima	22 June 2023	Fukushima	Offshore Okuma	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
192037	Fukushima	22 June 2023	Fukushima	Offshore Okuma	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192038	Fukushima	22 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
192039	Fukushima	22 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
192040	Fukushima	22 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
192041	Fukushima	22 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
192042	Fukushima	22 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
192043	Fukushima	22 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
192044	Fukushima	22 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
192045	Fukushima	22 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.9)	Not detectable(＜5.2)	Fukushima Agricultural Technology Centre	
192046	Fukushima	22 June 2023	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.3)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
192047	Fukushima	22 June 2023	Fukushima	Mishima Town(Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
192048	Fukushima	22 June 2023	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
192049	Fukushima	22 June 2023	Fukushima	Koriyama City(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
192050	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
192051	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
192052	Fukushima	22 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
192053	Fukushima	22 June 2023	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
192054	Fukushima	22 June 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
192055	Fukushima	22 June 2023	Fukushima	Fukushima City(a tributary of Matsukawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
192056	Fukushima	22 June 2023	Fukushima	Fukushima City(a tributary of Matsukawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	14	Not detectable(＜8.2)	14.3	Fukushima Agricultural Technology Centre	
192057	Fukushima	22 June 2023	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
192058	Fukushima	22 June 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192059	Fukushima	22 June 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	23	Not detectable(＜8.1)	22.5	Fukushima Agricultural Technology Centre	
192060	Tokyo	22 June 2023	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.2)	Not detectable(＜3.5)	Marine Ecology Research Institute	
192061	Tokyo	22 June 2023	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.5)	Not detectable(＜3.9)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
192062	Tokyo	22 June 2023	Tokyo	Shinagawa-Ku（Near Keihin Canal jyounan Island）	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.8)	Not detectable(＜4.5)	Tohoku Ryokka Kankyohozen	
192063	Tokyo	22 June 2023	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.8)	Not detectable(＜3.1)	Marine Ecology Research Institute	
192064	Tokyo	22 June 2023	Tokyo	Offshore Miyake Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜5.0)	Not detectable(＜4.1)	Tohoku Ryokka Kankyohozen	
192065	Tokyo	22 June 2023	Tokyo	Offshore Oshima Town	-	イサキ	Chicken grunt	(Parapristipoma trilineatum)	Not detectable	Not detectable(＜4.8)	Not detectable(＜4.1)	Tohoku Ryokka Kankyohozen	
192066	Hokkaido	23 June 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.410)	Not detectable(＜0.454)	Japan Foods Inspection Corporation	
192067	Hokkaido	23 June 2023	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.411)	Not detectable(＜0.399)	Japan Foods Inspection Corporation	
192068	Hokkaido	23 June 2023	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.99)	Japan Foods Inspection Corporation	
192069	Aomori	23 June 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.40)	Japan Foods Inspection Corporation	
192070	Aomori	23 June 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.73)	Japan Foods Inspection Corporation	
192071	Aomori	23 June 2023	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.23)	Japan Foods Inspection Corporation	
192072	Aomori	23 June 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.41)	Japan Foods Inspection Corporation	
192073	Aomori	23 June 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.42)	Japan Foods Inspection Corporation	
192074	Aomori	23 June 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.23)	Not detectable(＜5.64)	Japan Foods Inspection Corporation	
192075	Iwate	23 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.56)	Not detectable(＜7.04)	SEIKAN CO., LTD	
192076	Iwate	23 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜5.95)	Not detectable(＜6.99)	SEIKAN CO., LTD	
192077	Iwate	23 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.47)	SEIKAN CO., LTD	
192078	Iwate	23 June 2023	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.55)	Tohoku Ryokka Kankyohozen	
192079	Iwate	23 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
192080	Iwate	23 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.06)	Not detectable(＜6.84)	SEIKAN CO., LTD	
192081	Iwate	23 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.39)	Not detectable(＜6.10)	SEIKAN CO., LTD	
192082	Iwate	23 June 2023	Iwate	Offshore Iwate	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜6.53)	Not detectable(＜6.96)	Tohoku Ryokka Kankyohozen	
192083	Iwate	23 June 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.66)	Not detectable(＜7.18)	Tohoku Ryokka Kankyohozen	
192084	Iwate	23 June 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.39)	Not detectable(＜6.95)	Tohoku Ryokka Kankyohozen	
192085	Iwate	23 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.61)	SEIKAN CO., LTD	
192086	Iwate	23 June 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜0.528)	Not detectable(＜0.563)	SEIKAN CO., LTD	
192087	Iwate	23 June 2023	Iwate	Offshore Iwate	Offshore Iwate	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.72)	Tohoku Ryokka Kankyohozen	
192088	Iwate	23 June 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.69)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
192089	Iwate	23 June 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
192090	Iwate	23 June 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.02)	SEIKAN CO., LTD	
192091	Iwate	23 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜6.01)	Not detectable(＜6.48)	SEIKAN CO., LTD	
192092	Iwate	23 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.87)	SEIKAN CO., LTD	
192093	Iwate	23 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.23)	Not detectable(＜6.44)	Tohoku Ryokka Kankyohozen	
192094	Iwate	23 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.47)	Not detectable(＜6.92)	SEIKAN CO., LTD	
192095	Iwate	23 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.70)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
192096	Iwate	23 June 2023	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.80)	Not detectable(＜7.54)	Tohoku Ryokka Kankyohozen	
192097	Iwate	23 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.18)	SEIKAN CO., LTD	
192098	Iwate	23 June 2023	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜7.19)	Not detectable(＜6.36)	Tohoku Ryokka Kankyohozen	
192099	Iwate	23 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.15)	Tohoku Ryokka Kankyohozen	
192100	Iwate	23 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.92)	SEIKAN CO., LTD	
192101	Iwate	23 June 2023	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜6.51)	Not detectable(＜6.55)	Tohoku Ryokka Kankyohozen	
192102	Iwate	23 June 2023	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.42)	Tohoku Ryokka Kankyohozen	
192103	Iwate	23 June 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.06)	Not detectable(＜7.78)	SEIKAN CO., LTD	
192104	Iwate	23 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.345)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
192105	Iwate	23 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.308)	Japan Food Research Laboratories	
192106	Iwate	23 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.327)	Japan Food Research Laboratories	
192107	Iwate	23 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.291)	Japan Food Research Laboratories	
192108	Gunma	23 June 2023	Gunma	Numata City(Usunekawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.4)	Eurofins Nihon Soken	
192109	Gunma	23 June 2023	Gunma	Shibukawa City(Tonegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.8)	Not detectable(＜4.8)	Eurofins Nihon Soken	
192110	Gunma	23 June 2023	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	13	Not detectable(＜6.3)	13	Eurofins Nihon Soken	
192111	Gunma	23 June 2023	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	100	Not detectable(＜6.6)	100	Eurofins Nihon Soken	
192112	Gunma	23 June 2023	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.1)	Not detectable(＜5.8)	Eurofins Nihon Soken	
192113	Gunma	23 June 2023	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.9)	Not detectable(＜6.1)	IDEA Consultants, Inc.	
192114	Gunma	23 June 2023	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.7)	IDEA Consultants, Inc.	
192115	Gunma	23 June 2023	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.6)	IDEA Consultants, Inc.	
192116	Gunma	23 June 2023	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	22	Not detectable(＜6.2)	22	IDEA Consultants, Inc.	
192117	Gunma	23 June 2023	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.5)	Not detectable(＜6.2)	IDEA Consultants, Inc.	
192118	Gunma	23 June 2023	Gunma	Maebashi City(Tonegawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.0)	Not detectable(＜6.3)	Eurofins Nihon Soken	
192119	Gunma	23 June 2023	Gunma	Maebashi City(Akagi-shirogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.8)	Not detectable(＜4.6)	Eurofins Nihon Soken	
192120	Gunma	23 June 2023	Gunma	Shibukawa City(Agatsumagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.0)	Not detectable(＜6.3)	Eurofins Nihon Soken	
192121	Gunma	23 June 2023	Gunma	Shibukawa City(Numaogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.3)	Not detectable(＜4.3)	Eurofins Nihon Soken	
192122	Gunma	23 June 2023	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.3)	Not detectable(＜6.1)	Eurofins Nihon Soken	
192123	Gunma	23 June 2023	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	20	Not detectable(＜7.2)	20	Eurofins Nihon Soken	
192124	Gunma	23 June 2023	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.2)	Not detectable(＜5.5)	Eurofins Nihon Soken	
192125	Gunma	23 June 2023	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.5)	Not detectable(＜6.4)	Eurofins Nihon Soken	
192126	Gunma	23 June 2023	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.1)	Not detectable(＜6.2)	Eurofins Nihon Soken	
192127	Gunma	23 June 2023	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.9)	Not detectable(＜5.4)	Eurofins Nihon Soken	
192128	Gunma	23 June 2023	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.3)	Eurofins Nihon Soken	
192129	Gunma	23 June 2023	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.6)	Not detectable(＜6.0)	Eurofins Nihon Soken	
192130	Hokkaido	26 June 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.455)	Not detectable(＜0.539)	Eurofins Nihon Soken	
192131	Hokkaido	26 June 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.389)	Not detectable(＜0.437)	Eurofins Nihon Soken	
192132	Hokkaido	26 June 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.342)	Eurofins Nihon Soken	
192133	Hokkaido	26 June 2023	Hokkaido	Offshore Okhotsk	-	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.375)	Japan Food Research Laboratories	
192134	Aomori(National Federation of Medium Trawlers)	27 June 2023	Aomori	Offshore Mukawame, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜2.57)	Not detectable(＜2.39)	Kyushu Environmental Evaluation Association	
192135	Aomori(National Federation of Medium Trawlers)	27 June 2023	Aomori	Offshore Mukawame, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.53)	Kyushu Environmental Evaluation Association	
192136	Aomori(National Federation of Medium Trawlers)	27 June 2023	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.11)	Kyushu Environmental Evaluation Association	
192137	Aomori(National Federation of Medium Trawlers)	27 June 2023	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	0.31	Not detectable(＜0.309)	0.308	Kyushu Environmental Evaluation Association	
192138	Aomori(National Federation of Medium Trawlers)	27 June 2023	Aomori	Offshore Samekado, Hachinohe City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.62)	Kyushu Environmental Evaluation Association	
192139	Aomori(National Federation of Medium Trawlers)	27 June 2023	Aomori	Offshore Samekado, Hachinohe City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.354)	Kyushu Environmental Evaluation Association	
192140	Aomori(National Federation of Medium Trawlers)	27 June 2023	Aomori	Offshore Shiriya, Higashidori Villege	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜2.42)	Not detectable(＜2.30)	Kyushu Environmental Evaluation Association	
192141	Aomori(National Federation of Medium Trawlers)	27 June 2023	Aomori	Offshore Shiriya, Higashidori Villege	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	0.34	Not detectable(＜0.255)	0.341	Kyushu Environmental Evaluation Association	
192142	Aomori	27 June 2023	Aomori	East area of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.00)	IDEA Consultants, Inc.	
192143	Aomori	27 June 2023	Aomori	East area of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.73)	Not detectable(＜6.05)	IDEA Consultants, Inc.	
192144	Aomori	27 June 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.20)	IDEA Consultants, Inc.	
192145	Aomori	27 June 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.65)	Not detectable(＜5.56)	IDEA Consultants, Inc.	
192146	Aomori	27 June 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.75)	IDEA Consultants, Inc.	
192147	Aomori	27 June 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.96)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
192148	Aomori	27 June 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.29)	IDEA Consultants, Inc.	
192149	Aomori	27 June 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.49)	IDEA Consultants, Inc.	
192150	Aomori	27 June 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜5.69)	Not detectable(＜5.17)	IDEA Consultants, Inc.	
192151	Aomori	27 June 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.33)	IDEA Consultants, Inc.	
192152	Aomori	27 June 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜6.41)	Not detectable(＜7.15)	IDEA Consultants, Inc.	
192153	Aomori	27 June 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.49)	IDEA Consultants, Inc.	
192154	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.01)	Miyagi prefecture	
192155	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.574)	Eurofins Nihon Soken	
192156	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.536)	Not detectable(＜0.573)	Eurofins Nihon Soken	
192157	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.519)	Not detectable(＜0.574)	Eurofins Nihon Soken	
192158	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.448)	Eurofins Nihon Soken	
192159	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.549)	Not detectable(＜0.629)	Eurofins Nihon Soken	
192160	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.550)	Not detectable(＜0.580)	Eurofins Nihon Soken	
192161	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.430)	Not detectable(＜0.579)	Eurofins Nihon Soken	
192162	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.26)	Eurofins Nihon Soken	
192163	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.53)	Eurofins Nihon Soken	
192164	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.25)	Eurofins Nihon Soken	
192165	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.21)	Eurofins Nihon Soken	
192166	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.02)	Eurofins Nihon Soken	
192167	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.72)	Eurofins Nihon Soken	
192168	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.03)	Eurofins Nihon Soken	
192169	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.60)	Not detectable(＜6.37)	Eurofins Nihon Soken	
192170	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.94)	Eurofins Nihon Soken	
192171	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.54)	Not detectable(＜6.53)	Eurofins Nihon Soken	
192172	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.71)	Eurofins Nihon Soken	
192173	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.55)	Eurofins Nihon Soken	
192174	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.52)	Eurofins Nihon Soken	
192175	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.73)	Eurofins Nihon Soken	
192176	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.43)	Eurofins Nihon Soken	
192177	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.64)	Eurofins Nihon Soken	
192178	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.43)	Eurofins Nihon Soken	
192179	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.50)	Not detectable(＜6.54)	Eurofins Nihon Soken	
192180	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.09)	Not detectable(＜5.70)	Eurofins Nihon Soken	
192181	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.64)	Not detectable(＜6.70)	Eurofins Nihon Soken	
192182	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.77)	Eurofins Nihon Soken	
192183	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.93)	Not detectable(＜6.12)	Eurofins Nihon Soken	
192184	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.43)	Eurofins Nihon Soken	
192185	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.39)	Eurofins Nihon Soken	
192186	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.55)	Not detectable(＜5.11)	Eurofins Nihon Soken	
192187	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.18)	Not detectable(＜6.65)	Eurofins Nihon Soken	
192188	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.72)	Eurofins Nihon Soken	
192189	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.68)	Not detectable(＜6.42)	Eurofins Nihon Soken	
192190	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.28)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
192191	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.68)	Not detectable(＜7.07)	Eurofins Nihon Soken	
192192	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.33)	Eurofins Nihon Soken	
192193	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.34)	Eurofins Nihon Soken	
192194	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.04)	Eurofins Nihon Soken	
192195	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.50)	Eurofins Nihon Soken	
192196	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.94)	Not detectable(＜5.98)	Eurofins Nihon Soken	
192197	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.37)	Not detectable(＜7.46)	Tohoku Ryokka Kankyohozen	
192198	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.48)	Not detectable(＜6.27)	Tohoku Ryokka Kankyohozen	
192199	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.03)	Not detectable(＜6.81)	Tohoku Ryokka Kankyohozen	
192200	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.00)	Not detectable(＜6.34)	Tohoku Ryokka Kankyohozen	
192201	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.35)	Not detectable(＜6.06)	Tohoku Ryokka Kankyohozen	
192202	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.19)	Tohoku Ryokka Kankyohozen	
192203	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.10)	Miyagi prefecture	
192204	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.81)	IDEA Consultants, Inc.	
192205	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.05)	Not detectable(＜6.14)	IDEA Consultants, Inc.	
192206	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.02)	IDEA Consultants, Inc.	
192207	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.28)	Not detectable(＜6.14)	IDEA Consultants, Inc.	
192208	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.81)	IDEA Consultants, Inc.	
192209	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.91)	IDEA Consultants, Inc.	
192210	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.55)	IDEA Consultants, Inc.	
192211	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.66)	IDEA Consultants, Inc.	
192212	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.65)	Not detectable(＜5.03)	IDEA Consultants, Inc.	
192213	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.29)	Not detectable(＜2.79)	Kyushu Environmental Evaluation Association	
192214	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.02)	Kyushu Environmental Evaluation Association	
192215	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.31)	Kyushu Environmental Evaluation Association	
192216	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.49)	Not detectable(＜3.02)	Kyushu Environmental Evaluation Association	
192217	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.17)	Kyushu Environmental Evaluation Association	
192218	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.87)	Eurofins Nihon Soken	
192219	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.53)	Eurofins Nihon Soken	
192220	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.50)	Eurofins Nihon Soken	
192221	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.90)	Not detectable(＜6.83)	Eurofins Nihon Soken	
192222	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.42)	Eurofins Nihon Soken	
192223	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.48)	Eurofins Nihon Soken	
192224	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.87)	Eurofins Nihon Soken	
192225	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.94)	Not detectable(＜5.80)	Eurofins Nihon Soken	
192226	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.55)	Not detectable(＜5.18)	Eurofins Nihon Soken	
192227	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.65)	Not detectable(＜6.11)	Eurofins Nihon Soken	
192228	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.85)	Eurofins Nihon Soken	
192229	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.37)	Eurofins Nihon Soken	
192230	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.18)	Eurofins Nihon Soken	
192231	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.88)	Eurofins Nihon Soken	
192232	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.38)	Eurofins Nihon Soken	
192233	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.83)	Not detectable(＜4.06)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
192234	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.44)	Eurofins Nihon Soken	
192235	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.45)	Not detectable(＜5.85)	Eurofins Nihon Soken	
192236	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.97)	Eurofins Nihon Soken	
192237	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.00)	Not detectable(＜5.96)	Eurofins Nihon Soken	
192238	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.73)	Not detectable(＜4.08)	Miyagi prefecture	
192239	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.85)	Japan Foods Inspection Corporation	
192240	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.98)	Eurofins Nihon Soken	
192241	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.86)	Not detectable(＜6.78)	Eurofins Nihon Soken	
192242	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.68)	Eurofins Nihon Soken	
192243	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.81)	Eurofins Nihon Soken	
192244	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.98)	Eurofins Nihon Soken	
192245	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.46)	Not detectable(＜6.03)	Eurofins Nihon Soken	
192246	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.00)	Not detectable(＜5.31)	Eurofins Nihon Soken	
192247	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.13)	Eurofins Nihon Soken	
192248	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.53)	Eurofins Nihon Soken	
192249	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.43)	Eurofins Nihon Soken	
192250	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.47)	Not detectable(＜6.21)	Eurofins Nihon Soken	
192251	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.48)	Eurofins Nihon Soken	
192252	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.45)	Eurofins Nihon Soken	
192253	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.81)	Eurofins Nihon Soken	
192254	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.09)	Eurofins Nihon Soken	
192255	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.99)	Eurofins Nihon Soken	
192256	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.50)	Not detectable(＜6.84)	Eurofins Nihon Soken	
192257	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.57)	Eurofins Nihon Soken	
192258	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.52)	Not detectable(＜4.88)	Eurofins Nihon Soken	
192259	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.27)	Not detectable(＜3.96)	Eurofins Nihon Soken	
192260	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.41)	Not detectable(＜6.03)	Tohoku Ryokka Kankyohozen	
192261	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.53)	Not detectable(＜3.73)	Tohoku Ryokka Kankyohozen	
192262	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
192263	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
192264	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
192265	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
192266	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
192267	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
192268	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.07)	KANSO Technos Co., LTD.	
192269	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
192270	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
192271	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.59)	KANSO Technos Co., LTD.	
192272	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
192273	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
192274	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
192275	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
192276	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
192277	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
192278	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.49)	KANSO Technos Co., LTD.	
192279	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.87)	Not detectable(＜2.98)	KANSO Technos Co., LTD.	
192280	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
192281	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	
192282	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
192283	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.33)	KANSO Technos Co., LTD.	
192284	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
192285	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.67)	Tohoku Ryokka Kankyohozen	
192286	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.50)	Tohoku Ryokka Kankyohozen	
192287	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.02)	Not detectable(＜6.57)	Tohoku Ryokka Kankyohozen	
192288	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
192289	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.48)	Tohoku Ryokka Kankyohozen	
192290	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.81)	Not detectable(＜4.24)	Tohoku Ryokka Kankyohozen	
192291	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.00)	Tohoku Ryokka Kankyohozen	
192292	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.97)	Not detectable(＜6.36)	Tohoku Ryokka Kankyohozen	
192293	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.34)	Not detectable(＜6.32)	Tohoku Ryokka Kankyohozen	
192294	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.82)	Not detectable(＜7.22)	Tohoku Ryokka Kankyohozen	
192295	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.56)	Not detectable(＜6.90)	Tohoku Ryokka Kankyohozen	
192296	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.10)	Tohoku Ryokka Kankyohozen	
192297	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.67)	Tohoku Ryokka Kankyohozen	
192298	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.25)	Tohoku Ryokka Kankyohozen	
192299	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.07)	Not detectable(＜5.87)	Tohoku Ryokka Kankyohozen	
192300	Miyagi	28 June 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.09)	Not detectable(＜6.26)	Tohoku Ryokka Kankyohozen	
192301	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トウジン	Japanese grenadier	(Caelorinchus japonicus)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.49)	Miyagi prefecture	
192302	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.69)	Kyushu Environmental Evaluation Association	
192303	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.76)	Nippon Kaiji Kentei Kyokai	
192304	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.90)	Eurofins Nihon Soken	
192305	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.540)	Not detectable(＜0.611)	Eurofins Nihon Soken	
192306	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.17)	Miyagi prefecture	
192307	Miyagi	28 June 2023	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜0.584)	Not detectable(＜0.563)	Eurofins Nihon Soken	
192308	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.369)	Nippon Kaiji Kentei Kyokai	
192309	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.484)	Not detectable(＜0.512)	Nippon Kaiji Kentei Kyokai	
192310	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.410)	Nippon Kaiji Kentei Kyokai	
192311	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.86)	Nippon Kaiji Kentei Kyokai	
192312	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.58)	Nippon Kaiji Kentei Kyokai	
192313	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
192314	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
192315	Miyagi	28 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.315)	Kyushu Environmental Evaluation Association	
192316	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.05)	Mizuken, co. Ltd	
192317	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.82)	Mizuken, co. Ltd	
192318	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.27)	Mizuken, co. Ltd	
192319	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.93)	Not detectable(＜6.00)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
192320	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.83)	Eurofins Nihon Soken	
192321	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.56)	Not detectable(＜6.81)	Eurofins Nihon Soken	
192322	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.68)	Miyagi prefecture	
192323	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.33)	Miyagi prefecture	
192324	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.79)	Mizuken, co. Ltd	
192325	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.36)	Not detectable(＜6.95)	Mizuken, co. Ltd	
192326	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.11)	Mizuken, co. Ltd	
192327	Miyagi	28 June 2023	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.10)	Miyagi prefecture	
192328	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.559)	Not detectable(＜0.559)	Eurofins Nihon Soken	
192329	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.24)	Miyagi prefecture	
192330	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.48)	Miyagi prefecture	
192331	Miyagi	28 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.45)	Not detectable(＜3.31)	Kyushu Environmental Evaluation Association	
192332	Miyagi	28 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.11)	Kyushu Environmental Evaluation Association	
192333	Miyagi	28 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.65)	Kyushu Environmental Evaluation Association	
192334	Miyagi	28 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.30)	Not detectable(＜2.31)	Kyushu Environmental Evaluation Association	
192335	Miyagi	28 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.53)	Not detectable(＜2.35)	Kyushu Environmental Evaluation Association	
192336	Miyagi	28 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.40)	Kyushu Environmental Evaluation Association	
192337	Miyagi	28 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.42)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
192338	Miyagi	28 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜3.52)	Tohoku Ryokka Kankyohozen	
192339	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.355)	Japan Food Research Laboratories	
192340	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.99)	Miyagi prefecture	
192341	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.11)	Miyagi prefecture	
192342	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.472)	Not detectable(＜0.558)	Japan Foods Inspection Corporation	
192343	Miyagi	28 June 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.407)	Tohoku Ryokka Kankyohozen	
192344	Miyagi	28 June 2023	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.01)	Kyushu Environmental Evaluation Association	
192345	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.30)	Not detectable(＜4.27)	Miyagi prefecture	
192346	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.87)	Japan Food Research Laboratories	
192347	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.39)	Japan Food Research Laboratories	
192348	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.91)	Japan Food Research Laboratories	
192349	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.10)	Japan Foods Inspection Corporation	
192350	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.67)	Japan Foods Inspection Corporation	
192351	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.87)	Japan Foods Inspection Corporation	
192352	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.38)	Not detectable(＜4.49)	Miyagi prefecture	
192353	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.413)	Not detectable(＜0.438)	Japan Foods Inspection Corporation	
192354	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.389)	Not detectable(＜0.420)	Tohoku Ryokka Kankyohozen	
192355	Miyagi	28 June 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.313)	Japan Food Research Laboratories	
192356	Miyagi	28 June 2023	Miyagi	Osaki City Furukawasakuranome（Eai River）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.40)	Marine Ecology Research Institute	
192357	Miyagi	28 June 2023	Miyagi	Ichihasama, Kurihara City(Ichihasamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.48)	Not detectable(＜6.44)	Tohoku Ryokka Kankyohozen	
192358	Tochigi	28 June 2023	Tochigi	Nikko City(Ojikagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.8)	Not detectable(＜6.2)	IDEA Consultants, Inc.	
192359	Tochigi	28 June 2023	Tochigi	Kanuma City(Omoigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.0)	Not detectable(＜6.0)	IDEA Consultants, Inc.	
192360	Tochigi	28 June 2023	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.5)	Not detectable(＜6.5)	IDEA Consultants, Inc.	
192361	Tochigi	28 June 2023	Tochigi	Nikko City(Ojikagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.3)	Not detectable(＜5.2)	IDEA Consultants, Inc.	
192362	Tochigi	28 June 2023	Tochigi	Kanuma City(Omoigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.4)	Not detectable(＜5.8)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
192363	Tochigi	28 June 2023	Tochigi	Kanuma City(Omoigawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜6.4)	Not detectable(＜5.6)	IDEA Consultants, Inc.	
192364	Tochigi	28 June 2023	Tochigi	Nikko City(Kawamatako Lake)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.9)	Not detectable(＜5.1)	IDEA Consultants, Inc.	
192365	Yokohama City	28 June 2023	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.31)	Not detectable(＜2.67)	Yokohama City Institute of Public Health	
192366	Yokohama City	28 June 2023	Kanagawa	Offshore Yokohama City	-	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.01)	Not detectable(＜2.07)	Yokohama City Institute of Public Health	
192367	Yokohama City	28 June 2023	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.37)	Not detectable(＜2.75)	Yokohama City Institute of Public Health	
192368	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
192369	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
192370	Fukushima	29 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
192371	Fukushima	29 June 2023	Fukushima	Offshore Haragama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
192372	Fukushima	29 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
192373	Fukushima	29 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
192374	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
192375	Fukushima	29 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
192376	Fukushima	29 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
192377	Fukushima	29 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
192378	Fukushima	29 June 2023	Fukushima	Offshore Odaka	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
192379	Fukushima	29 June 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
192380	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
192381	Fukushima	29 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
192382	Fukushima	29 June 2023	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
192383	Fukushima	29 June 2023	Fukushima	Offshore Odaka	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
192384	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
192385	Fukushima	29 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192386	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
192387	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
192388	Fukushima	29 June 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192389	Fukushima	29 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
192390	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
192391	Fukushima	29 June 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
192392	Fukushima	29 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
192393	Fukushima	29 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.0)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
192394	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
192395	Fukushima	29 June 2023	Fukushima	Offshore Odaka	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
192396	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
192397	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
192398	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
192399	Fukushima	29 June 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
192400	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
192401	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
192402	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.8)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
192403	Fukushima	29 June 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192404	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
192405	Fukushima	29 June 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
192406	Fukushima	29 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
192407	Fukushima	29 June 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
192408	Fukushima	29 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
192409	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
192410	Fukushima	29 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
192411	Fukushima	29 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
192412	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
192413	Fukushima	29 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
192414	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
192415	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
192416	Fukushima	29 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
192417	Fukushima	29 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
192418	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
192419	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
192420	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
192421	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
192422	Fukushima	29 June 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
192423	Fukushima	29 June 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
192424	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
192425	Fukushima	29 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
192426	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
192427	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
192428	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
192429	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192430	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
192431	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
192432	Fukushima	29 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
192433	Fukushima	29 June 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
192434	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
192435	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
192436	Fukushima	29 June 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
192437	Fukushima	29 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
192438	Fukushima	29 June 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
192439	Fukushima	29 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
192440	Fukushima	29 June 2023	Fukushima	Offshore Okuma	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
192441	Fukushima	29 June 2023	Fukushima	Offshore Okuma	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
192442	Fukushima	29 June 2023	Fukushima	Offshore Okuma	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
192443	Fukushima	29 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
192444	Fukushima	29 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ネズミゴチ	Richardsin's dragonet	(Repomucenus richardsonii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
192445	Fukushima	29 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜6.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
192446	Fukushima	29 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
192447	Fukushima	29 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
192448	Fukushima	29 June 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
192449	Fukushima	29 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
192450	Fukushima	29 June 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
192451	Fukushima	29 June 2023	Fukushima	Aizumisato Town(Aganogawa River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
192452	Fukushima	29 June 2023	Fukushima	Aizu-wakamatsu City(Yugawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
192453	Fukushima	29 June 2023	Fukushima	Kitakata City(Ichinotogawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
192454	Fukushima	29 June 2023	Fukushima	Kitakata City(Tazukikawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
192455	Fukushima	29 June 2023	Fukushima	Fukushima City(Abukumagawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜7.9)	23.5	Fukushima Agricultural Technology Centre	
192456	Fukushima	29 June 2023	Fukushima	Fukushima City(Ogawa River, the Abukumagawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜9.2)	14.2	Fukushima Agricultural Technology Centre	
192457	Fukushima	29 June 2023	Fukushima	Aizu-wakamatsu City(Hara River, Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
192458	Fukushima	29 June 2023	Fukushima	Inawashiro Town(Takamorigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	10	Not detectable(＜9.9)	10	Fukushima Agricultural Technology Centre	
192459	Fukushima	29 June 2023	Fukushima	Inawashiro Town(Tatsusawagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
192460	Fukushima	29 June 2023	Fukushima	Showa Villege(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
192461	Fukushima	29 June 2023	Fukushima	Aizu-wakamatsu City(Hara River, Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	12	Not detectable(＜9.5)	11.6	Fukushima Agricultural Technology Centre	
192462	Fukushima	29 June 2023	Fukushima	Inawashiro Town(Okuragawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
192463	Fukushima	29 June 2023	Fukushima	Inawashiro Town(Oguragawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
192464	Fukushima	29 June 2023	Fukushima	Inawashiro Town(Takamorigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	15	Not detectable(＜9.8)	15.2	Fukushima Agricultural Technology Centre	
192465	Fukushima	29 June 2023	Fukushima	Inawashiro Town(Tatsusawagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	9	Not detectable(＜8.5)	9.02	Fukushima Agricultural Technology Centre	
192466	Fukushima	29 June 2023	Fukushima	Inawashiro Town(Nagasegawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192467	Fukushima	29 June 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
192468	Fukushima	29 June 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
192469	Fukushima	29 June 2023	Fukushima	Offshore Okuma	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
192470	Fukushima	29 June 2023	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.8	Not detectable(＜7.1)	9.8	Fukushima Agricultural Technology Centre	
192471	Fukushima	29 June 2023	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	17	Not detectable(＜9.3)	17.3	Fukushima Agricultural Technology Centre	
192472	Ibaraki	29 June 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.322)	KANSO Technos Co., LTD.	
192473	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜5.36)	KANSO Technos Co., LTD.	
192474	Ibaraki	29 June 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.54)	Not detectable(＜2.43)	Kyushu Environmental Evaluation Association	
192475	Ibaraki	29 June 2023	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.54)	KANSO Technos Co., LTD.	
192476	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.469)	Not detectable(＜0.449)	Eurofins Nihon Soken	
192477	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.489)	Not detectable(＜0.576)	Eurofins Nihon Soken	
192478	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.647)	Eurofins Nihon Soken	
192479	Ibaraki	29 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.64)	Eurofins Nihon Soken	
192480	Ibaraki	29 June 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.619)	Not detectable(＜0.537)	Eurofins Nihon Soken	
192481	Ibaraki	29 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
192482	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
192483	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.79)	Eurofins Nihon Soken	
192484	Ibaraki	29 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
192485	Ibaraki	29 June 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.03)	Marine Ecology Research Institute	
192486	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
192487	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.59)	Nippon Kaiji Kentei Kyokai	
192488	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.88)	Nippon Kaiji Kentei Kyokai	
192489	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
192490	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
192491	Ibaraki	29 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
192492	Ibaraki	29 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.13)	Not detectable(＜2.81)	Kyushu Environmental Evaluation Association	
192493	Ibaraki	29 June 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
192494	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.23)	Not detectable(＜4.63)	Nippon Kaiji Kentei Kyokai	
192495	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
192496	Ibaraki	29 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.179)	KANSO Technos Co., LTD.	
192497	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.89)	KANSO Technos Co., LTD.	
192498	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜3.36)	Marine Ecology Research Institute	
192499	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.13)	Kyushu Environmental Evaluation Association	
192500	Ibaraki	29 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
192501	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.08)	Marine Ecology Research Institute	
192502	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.33)	Kyushu Environmental Evaluation Association	
192503	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.56)	Kyushu Environmental Evaluation Association	
192504	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.04)	Tohoku Ryokka Kankyohozen	
192505	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
192506	Ibaraki	29 June 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
192507	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.11)	Kyushu Environmental Evaluation Association	
192508	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
192509	Ibaraki	29 June 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.07)	Marine Ecology Research Institute	
192510	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.29)	Marine Ecology Research Institute	
192511	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.87)	Marine Ecology Research Institute	
192512	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.35)	Kyushu Environmental Evaluation Association	
192513	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.92)	Nippon Kaiji Kentei Kyokai	
192514	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.45)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
192515	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
192516	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
192517	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
192518	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
192519	Ibaraki	29 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.88)	KANSO Technos Co., LTD.	
192520	Ibaraki	29 June 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.53)	KANSO Technos Co., LTD.	
192521	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.407)	Not detectable(＜0.394)	Eurofins Nihon Soken	
192522	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.573)	Eurofins Nihon Soken	
192523	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.503)	Not detectable(＜0.531)	Eurofins Nihon Soken	
192524	Ibaraki	29 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.42)	Eurofins Nihon Soken	
192525	Ibaraki	29 June 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.540)	Eurofins Nihon Soken	
192526	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.68)	Nippon Kaiji Kentei Kyokai	
192527	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.77)	KANSO Technos Co., LTD.	
192528	Ibaraki	29 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
192529	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
192530	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
192531	Ibaraki	29 June 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.77)	KANSO Technos Co., LTD.	
192532	Ibaraki	29 June 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
192533	Ibaraki	29 June 2023	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	イサザアミ	Opossum shrimp	(Neomysis awatschensis)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.92)	Nippon Kaiji Kentei Kyokai	
192534	Ibaraki	29 June 2023	Ibaraki	Ushikunuma(Higashi Yadagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	9.6	Not detectable(＜3.38)	9.58	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
192535	Ibaraki	29 June 2023	Ibaraki	Jyousou City Sakate Town　Ejima(Kido River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.93)	Nippon Kaiji Kentei Kyokai	
192536	Ibaraki	29 June 2023	Ibaraki	Okanouchi, Sakate Town, Joso City(kido River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.88)	Not detectable(＜5.14)	Nippon Kaiji Kentei Kyokai	
192537	Ibaraki	29 June 2023	Ibaraki	Hanyu Town, Joso City(kido River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.61)	Nippon Kaiji Kentei Kyokai	
192538	Ibaraki	29 June 2023	Ibaraki	Kamisone, Tone Town(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
192539	Ibaraki	29 June 2023	Ibaraki	Omonma, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
192540	Ibaraki	29 June 2023	Ibaraki	Shinmachi, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.60)	Not detectable(＜3.95)	Nippon Kaiji Kentei Kyokai	
192541	Ibaraki	29 June 2023	Ibaraki	Ogashiwa, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.07)	Nippon Kaiji Kentei Kyokai	
192542	Hokkaido	30 June 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.338)	Japan Food Research Laboratories	
192543	Hokkaido	30 June 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.329)	Japan Food Research Laboratories	
192544	Hokkaido	30 June 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.336)	Japan Food Research Laboratories	
192545	Hokkaido	30 June 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.326)	Japan Food Research Laboratories	
192546	Hokkaido	30 June 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜2.22)	Not detectable(＜2.48)	Marine Ecology Research Institute	
192547	Iwate	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.59)	SEIKAN CO., LTD	
192548	Iwate(National Federation of Medium Trawlers)	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.61)	Japan Foods Inspection Corporation	
192549	Iwate(National Federation of Medium Trawlers)	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.60)	Japan Foods Inspection Corporation	
192550	Iwate(National Federation of Medium Trawlers)	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.56)	Japan Foods Inspection Corporation	
192551	Iwate(National Federation of Medium Trawlers)	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.54)	Japan Foods Inspection Corporation	
192552	Iwate(National Federation of Medium Trawlers)	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.86)	Japan Foods Inspection Corporation	
192553	Iwate	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.62)	Not detectable(＜4.46)	SEIKAN CO., LTD	
192554	Iwate(National Federation of Medium Trawlers)	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.23)	Japan Foods Inspection Corporation	
192555	Iwate(National Federation of Medium Trawlers)	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.42)	Japan Foods Inspection Corporation	
192556	Iwate(National Federation of Medium Trawlers)	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.21)	Japan Foods Inspection Corporation	
192557	Iwate(National Federation of Medium Trawlers)	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.85)	Japan Foods Inspection Corporation	
192558	Iwate(National Federation of Medium Trawlers)	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.46)	Not detectable(＜5.40)	Japan Foods Inspection Corporation	
192559	Iwate	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.03)	SEIKAN CO., LTD	
192560	Iwate	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.54)	SEIKAN CO., LTD	
192561	Iwate	30 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
192562	Iwate	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.15)	SEIKAN CO., LTD	
192563	Iwate	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.14)	Not detectable(＜7.42)	SEIKAN CO., LTD	
192564	Iwate	30 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.73)	Tohoku Ryokka Kankyohozen	
192565	Iwate	30 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.85)	Tohoku Ryokka Kankyohozen	
192566	Iwate	30 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.84)	Tohoku Ryokka Kankyohozen	
192567	Iwate	30 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜6.34)	Not detectable(＜7.68)	Tohoku Ryokka Kankyohozen	
192568	Iwate	30 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜6.48)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	
192569	Iwate	30 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜6.73)	Not detectable(＜5.90)	Tohoku Ryokka Kankyohozen	
192570	Iwate	30 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜6.94)	Not detectable(＜6.45)	Tohoku Ryokka Kankyohozen	
192571	Iwate	30 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜6.33)	Not detectable(＜6.76)	Tohoku Ryokka Kankyohozen	
192572	Iwate	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.48)	Not detectable(＜6.39)	SEIKAN CO., LTD	
192573	Iwate	30 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.81)	Not detectable(＜6.26)	Tohoku Ryokka Kankyohozen	
192574	Iwate	30 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.86)	Not detectable(＜5.91)	Tohoku Ryokka Kankyohozen	
192575	Iwate	30 June 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.43)	IDEA Consultants, Inc.	
192576	Iwate	30 June 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.64)	Not detectable(＜4.33)	IDEA Consultants, Inc.	
192577	Iwate	30 June 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.64)	Not detectable(＜6.88)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
192578	Iwate	30 June 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.50)	Tohoku Ryokka Kankyohozen	
192579	Iwate	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.29)	Not detectable(＜7.15)	SEIKAN CO., LTD	
192580	Iwate	30 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.05)	Not detectable(＜6.14)	Tohoku Ryokka Kankyohozen	
192581	Iwate	30 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.97)	Tohoku Ryokka Kankyohozen	
192582	Iwate	30 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
192583	Iwate	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.96)	SEIKAN CO., LTD	
192584	Iwate	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.12)	Not detectable(＜7.22)	SEIKAN CO., LTD	
192585	Iwate	30 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
192586	Iwate	30 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.16)	Not detectable(＜5.94)	Tohoku Ryokka Kankyohozen	
192587	Iwate	30 June 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.327)	Japan Food Research Laboratories	
192588	Iwate	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜6.24)	Not detectable(＜6.45)	SEIKAN CO., LTD	
192589	Iwate	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜7.36)	Not detectable(＜6.61)	SEIKAN CO., LTD	
192590	Iwate	30 June 2023	Iwate	Offshore Kuji City	Offshore Iwate	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.05)	Tohoku Ryokka Kankyohozen	
192591	Iwate	30 June 2023	Iwate	Offshore Iwate	Offshore Iwate	ドスイカ	Schoolmaster gonate squid	(Berryteutbis magister)	Not detectable	Not detectable(＜7.43)	Not detectable(＜5.95)	SEIKAN CO., LTD	
192592	Iwate	30 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.253)	Not detectable(＜0.268)	Marine Ecology Research Institute	
192593	Iwate	30 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.548)	Marine Ecology Research Institute	
192594	Iwate	30 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.306)	Marine Ecology Research Institute	
192595	Iwate	30 June 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.369)	Not detectable(＜0.501)	Marine Ecology Research Institute	
192596	Gunma	30 June 2023	Gunma	Kawaba Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.9)	KANSO Technos Co., LTD.	
192597	Gunma	30 June 2023	Gunma	Tsumagoi Villege(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.4)	Not detectable(＜4.0)	KANSO Technos Co., LTD.	
192598	Gunma	30 June 2023	Gunma	Kanna Town	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.1)	Not detectable(＜3.3)	KANSO Technos Co., LTD.	
192599	Gunma	30 June 2023	Gunma	Tsumagoi Villege(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.0)	KANSO Technos Co., LTD.	
192600	Gunma	30 June 2023	Gunma	Kanra Town	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.5)	Not detectable(＜3.4)	KANSO Technos Co., LTD.	
192601	Gunma	30 June 2023	Gunma	Kawaba Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.8)	Not detectable(＜4.4)	KANSO Technos Co., LTD.	
192602	Gunma	30 June 2023	Gunma	Tsumagoi Villege(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.8)	Not detectable(＜3.1)	KANSO Technos Co., LTD.	
192603	Gunma	30 June 2023	Gunma	Tsumagoi Villege(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.8)	Not detectable(＜3.6)	KANSO Technos Co., LTD.	
192604	Gunma	30 June 2023	Gunma	Kawaba Village(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.5)	Not detectable(＜3.9)	KANSO Technos Co., LTD.	
192605	Gunma	30 June 2023	Gunma	Tsumagoi Villege(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.6)	Not detectable(＜4.2)	KANSO Technos Co., LTD.	
192606	Gunma	30 June 2023	Gunma	Tsumagoi Villege(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.9)	Not detectable(＜4.8)	KANSO Technos Co., LTD.	
192607	Gunma	30 June 2023	Gunma	Tsumagoi Villege(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.3)	Not detectable(＜4.3)	KANSO Technos Co., LTD.	
192608	Hokkaido	03 July 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.630)	Not detectable(＜0.654)	Eurofins Nihon Soken	
192609	Hokkaido	03 July 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.497)	Not detectable(＜0.594)	Eurofins Nihon Soken	
192610	Aomori	04 July 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.90)	Eurofins Nihon Soken	
192611	Aomori	04 July 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.84)	Eurofins Nihon Soken	
192612	Aomori	04 July 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.63)	Eurofins Nihon Soken	
192613	Yokohama City	04 July 2023	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.39)	Yokohama City Institute of Public Health	
192614	Yokohama City	04 July 2023	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.28)	Not detectable(＜2.75)	Yokohama City Institute of Public Health	
192615	Yokohama City	04 July 2023	Kanagawa	Offshore Yokohama City	-	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.12)	Not detectable(＜2.39)	Yokohama City Institute of Public Health	
192616	Japan Small-Type Whaling Association	04 July 2023	Miyagi	Offshore　Miyagi	-	ツチクジラ	Baird’s beaked whale	(Berardius bairdii)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.474)	Marine Ecology Research Institute	
192617	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.350)	Tohoku Ryokka Kankyohozen	
192618	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.320)	Japan Food Research Laboratories	
192619	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.286)	KANSO Technos Co., LTD.	
192620	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.85)	Not detectable(＜6.92)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
192621	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.56)	Tohoku Ryokka Kankyohozen	
192622	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.97)	Tohoku Ryokka Kankyohozen	
192623	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.34)	Not detectable(＜4.41)	Miyagi prefecture	
192624	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
192625	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.67)	KANSO Technos Co., LTD.	
192626	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.98)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
192627	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.94)	Not detectable(＜7.67)	SEIKAN CO., LTD	
192628	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.11)	SEIKAN CO., LTD	
192629	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.18)	SEIKAN CO., LTD	
192630	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.23)	Not detectable(＜6.34)	SEIKAN CO., LTD	
192631	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.49)	SEIKAN CO., LTD	
192632	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.95)	Not detectable(＜5.48)	SEIKAN CO., LTD	
192633	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.46)	Not detectable(＜7.05)	SEIKAN CO., LTD	
192634	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.14)	Not detectable(＜6.36)	SEIKAN CO., LTD	
192635	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.25)	SEIKAN CO., LTD	
192636	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.69)	Not detectable(＜6.90)	SEIKAN CO., LTD	
192637	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.74)	SEIKAN CO., LTD	
192638	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.44)	Not detectable(＜5.66)	SEIKAN CO., LTD	
192639	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.71)	SEIKAN CO., LTD	
192640	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.33)	SEIKAN CO., LTD	
192641	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.572)	Eurofins Nihon Soken	
192642	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.06)	Eurofins Nihon Soken	
192643	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.76)	Not detectable(＜6.05)	Eurofins Nihon Soken	
192644	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.22)	Eurofins Nihon Soken	
192645	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.44)	Eurofins Nihon Soken	
192646	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.43)	Eurofins Nihon Soken	
192647	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.52)	Eurofins Nihon Soken	
192648	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.48)	Not detectable(＜6.53)	Eurofins Nihon Soken	
192649	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.15)	Eurofins Nihon Soken	
192650	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.25)	Eurofins Nihon Soken	
192651	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.40)	Eurofins Nihon Soken	
192652	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.31)	Eurofins Nihon Soken	
192653	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.13)	Not detectable(＜6.94)	Eurofins Nihon Soken	
192654	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.57)	Not detectable(＜3.85)	Eurofins Nihon Soken	
192655	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.25)	Not detectable(＜5.09)	Eurofins Nihon Soken	
192656	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.35)	Eurofins Nihon Soken	
192657	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.16)	Not detectable(＜6.02)	Eurofins Nihon Soken	
192658	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
192659	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.75)	KANSO Technos Co., LTD.	
192660	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
192661	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
192662	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
192663	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
192664	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
192665	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
192666	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
192667	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
192668	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.60)	KANSO Technos Co., LTD.	
192669	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
192670	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
192671	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.89)	Not detectable(＜2.94)	KANSO Technos Co., LTD.	
192672	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.97)	KANSO Technos Co., LTD.	
192673	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.45)	KANSO Technos Co., LTD.	
192674	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.10)	Not detectable(＜6.32)	Mizuken, co. Ltd	
192675	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.21)	Not detectable(＜6.11)	Mizuken, co. Ltd	
192676	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.414)	Not detectable(＜0.514)	Mizuken, co. Ltd	
192677	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.61)	Not detectable(＜6.31)	Tohoku Ryokka Kankyohozen	
192678	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.93)	Not detectable(＜5.44)	Tohoku Ryokka Kankyohozen	
192679	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.75)	Not detectable(＜6.89)	Tohoku Ryokka Kankyohozen	
192680	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.38)	Tohoku Ryokka Kankyohozen	
192681	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.60)	Tohoku Ryokka Kankyohozen	
192682	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.17)	Not detectable(＜5.42)	Tohoku Ryokka Kankyohozen	
192683	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
192684	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
192685	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
192686	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.05)	Tohoku Ryokka Kankyohozen	
192687	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.95)	Nippon Kaiji Kentei Kyokai	
192688	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.97)	Nippon Kaiji Kentei Kyokai	
192689	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.74)	Nippon Kaiji Kentei Kyokai	
192690	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.89)	Nippon Kaiji Kentei Kyokai	
192691	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.65)	Nippon Kaiji Kentei Kyokai	
192692	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.93)	Nippon Kaiji Kentei Kyokai	
192693	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.15)	Not detectable(＜5.46)	Nippon Kaiji Kentei Kyokai	
192694	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
192695	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.38)	IDEA Consultants, Inc.	
192696	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.81)	IDEA Consultants, Inc.	
192697	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.56)	IDEA Consultants, Inc.	
192698	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.56)	Not detectable(＜6.05)	IDEA Consultants, Inc.	
192699	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.83)	Miyagi prefecture	
192700	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.73)	Eurofins Nihon Soken	
192701	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.34)	Not detectable(＜6.80)	Eurofins Nihon Soken	
192702	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.59)	Eurofins Nihon Soken	
192703	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.35)	Eurofins Nihon Soken	
192704	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.93)	Eurofins Nihon Soken	
192705	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.43)	Not detectable(＜6.48)	Eurofins Nihon Soken	
192706	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.01)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
192707	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.00)	Eurofins Nihon Soken	
192708	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.31)	Eurofins Nihon Soken	
192709	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.40)	Not detectable(＜5.88)	Eurofins Nihon Soken	
192710	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.60)	Eurofins Nihon Soken	
192711	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.34)	Eurofins Nihon Soken	
192712	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.96)	Not detectable(＜5.45)	Eurofins Nihon Soken	
192713	Miyagi	05 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.09)	Not detectable(＜6.02)	Eurofins Nihon Soken	
192714	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.298)	KANSO Technos Co., LTD.	
192715	Miyagi	05 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.33)	Miyagi prefecture	
192716	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.311)	Nippon Kaiji Kentei Kyokai	
192717	Miyagi	05 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.690)	Not detectable(＜0.607)	Eurofins Nihon Soken	
192718	Miyagi	05 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.314)	KANSO Technos Co., LTD.	
192719	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.454)	Nippon Kaiji Kentei Kyokai	
192720	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.10)	Tohoku Ryokka Kankyohozen	
192721	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
192722	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.66)	Not detectable(＜6.16)	Tohoku Ryokka Kankyohozen	
192723	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.78)	Nippon Kaiji Kentei Kyokai	
192724	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
192725	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マンボウ	Ocean sunfish	(Mola mola)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.332)	Japan Food Research Laboratories	
192726	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マンボウ	Ocean sunfish	(Mola mola)	Not detectable	Not detectable(＜0.338)	Not detectable(＜0.332)	Japan Food Research Laboratories	
192727	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マンボウ	Ocean sunfish	(Mola mola)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.350)	Japan Food Research Laboratories	
192728	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マンボウ	Ocean sunfish	(Mola mola)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.288)	Japan Food Research Laboratories	
192729	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マンボウ	Ocean sunfish	(Mola mola)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.333)	Japan Food Research Laboratories	
192730	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
192731	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
192732	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
192733	Miyagi	05 July 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.414)	Not detectable(＜0.557)	Mizuken, co. Ltd	
192734	Miyagi	05 July 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.81)	Not detectable(＜5.45)	Mizuken, co. Ltd	
192735	Miyagi	05 July 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.48)	Mizuken, co. Ltd	
192736	Miyagi	05 July 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.62)	Mizuken, co. Ltd	
192737	Miyagi	05 July 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.86)	Not detectable(＜6.28)	Mizuken, co. Ltd	
192738	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.18)	Eurofins Nihon Soken	
192739	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.88)	Eurofins Nihon Soken	
192740	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.67)	Not detectable(＜6.12)	Eurofins Nihon Soken	
192741	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.12)	Miyagi prefecture	
192742	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.21)	Not detectable(＜6.24)	Tohoku Ryokka Kankyohozen	
192743	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.14)	Tohoku Ryokka Kankyohozen	
192744	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
192745	Miyagi	05 July 2023	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.00)	Miyagi prefecture	
192746	Miyagi	05 July 2023	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.92)	Miyagi prefecture	
192747	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.71)	Miyagi prefecture	
192748	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.367)	Japan Food Research Laboratories	
192749	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.25)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
192750	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.74)	Miyagi prefecture	
192751	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.81)	Not detectable(＜5.02)	Miyagi prefecture	
192752	Miyagi	05 July 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.33)	SEIKAN CO., LTD	
192753	Miyagi	05 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.522)	Mizuken, co. Ltd	
192754	Miyagi	05 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.42)	Miyagi prefecture	
192755	Miyagi	05 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.437)	Not detectable(＜0.520)	Mizuken, co. Ltd	
192756	Miyagi	05 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.461)	Not detectable(＜0.548)	Mizuken, co. Ltd	
192757	Miyagi	05 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.546)	Not detectable(＜0.567)	Mizuken, co. Ltd	
192758	Miyagi	05 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.65)	Miyagi prefecture	
192759	Miyagi	05 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.57)	Miyagi prefecture	
192760	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.84)	Miyagi prefecture	
192761	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.18)	Miyagi prefecture	
192762	Miyagi	05 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.93)	Miyagi prefecture	
192763	Chiba	05 July 2023	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	0.67	Not detectable(＜0.514)	0.667	Eurofins Nihon Soken	
192764	Chiba	05 July 2023	Chiba	Tokyo Bay	-	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜0.683)	Not detectable(＜0.743)	Eurofins Nihon Soken	
192765	Chiba	05 July 2023	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
192766	Chiba	05 July 2023	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	23	Not detectable(＜5.45)	22.8	Tohoku Ryokka Kankyohozen	
192767	Chiba	05 July 2023	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	13	Not detectable(＜5.58)	13.1	Tohoku Ryokka Kankyohozen	
192768	Chiba	05 July 2023	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜6.47)	Not detectable(＜6.07)	Tohoku Ryokka Kankyohozen	
192769	Chiba	05 July 2023	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	11	Not detectable(＜7.02)	11.1	Tohoku Ryokka Kankyohozen	
192770	Chiba	05 July 2023	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	14	Not detectable(＜5.97)	14.1	Tohoku Ryokka Kankyohozen	
192771	Chiba	05 July 2023	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	25	Not detectable(＜7.13)	24.6	Tohoku Ryokka Kankyohozen	
192772	Chiba	05 July 2023	Chiba	Choshi City (Tonegawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.07)	Nippon Kaiji Kentei Kyokai	
192773	Chiba	05 July 2023	Chiba	Offshore Sotobo	Offshore Chiba	クロアワビ	Japanese abalone	(Haliotis discus)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.338)	Japan Food Research Laboratories	
192774	Chiba	05 July 2023	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	0.75	Not detectable(＜0.312)	0.75	Japan Food Research Laboratories	
192775	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	05 July 2023	-	Offshore Pacific Ocean（38°41′N, 141°38′E）	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.442)	Nippon Kaiji Kentei Kyokai	
192776	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	05 July 2023	—	Offshore Pacific Ocean（35°57′N, 140°58′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.577)	Not detectable(＜0.549)	IDEA Consultants, Inc.	
192777	Fukushima	06 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
192778	Fukushima	06 July 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
192779	Fukushima	06 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
192780	Fukushima	06 July 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
192781	Fukushima	06 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜10)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
192782	Fukushima	06 July 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
192783	Fukushima	06 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192784	Fukushima	06 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
192785	Fukushima	06 July 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
192786	Fukushima	06 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
192787	Fukushima	06 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
192788	Fukushima	06 July 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
192789	Fukushima	06 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
192790	Fukushima	06 July 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
192791	Fukushima	06 July 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
192792	Fukushima	06 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
192793	Fukushima	06 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
192794	Fukushima	06 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
192795	Fukushima	06 July 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
192796	Fukushima	06 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
192797	Fukushima	06 July 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
192798	Fukushima	06 July 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
192799	Fukushima	06 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
192800	Fukushima	06 July 2023	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
192801	Fukushima	06 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
192802	Fukushima	06 July 2023	Fukushima	Offshore Ueda	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
192803	Fukushima	06 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
192804	Fukushima	06 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192805	Fukushima	06 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
192806	Fukushima	06 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
192807	Fukushima	06 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
192808	Fukushima	06 July 2023	Fukushima	Offshore Ueda	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
192809	Fukushima	06 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
192810	Fukushima	06 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192811	Fukushima	06 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
192812	Fukushima	06 July 2023	Fukushima	Offshore Onahama	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
192813	Fukushima	06 July 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
192814	Fukushima	06 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
192815	Fukushima	06 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
192816	Fukushima	06 July 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
192817	Fukushima	06 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
192818	Fukushima	06 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192819	Fukushima	06 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192820	Fukushima	06 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜11)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
192821	Fukushima	06 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
192822	Fukushima	06 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
192823	Fukushima	06 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
192824	Fukushima	06 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
192825	Fukushima	06 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
192826	Fukushima	06 July 2023	Fukushima	Offshore Onahama	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
192827	Fukushima	06 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
192828	Fukushima	06 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
192829	Fukushima	06 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
192830	Fukushima	06 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
192831	Fukushima	06 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.9)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
192832	Fukushima	06 July 2023	Fukushima	Offshore Onahama	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	(Euprymna morsei)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
192833	Fukushima	06 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
192834	Fukushima	06 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
192835	Fukushima	06 July 2023	Fukushima	Offshore Nakanosaku	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
192836	Fukushima	06 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
192837	Fukushima	06 July 2023	Fukushima	Offshore Nakanosaku	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
192838	Fukushima	06 July 2023	Fukushima	Offshore Okuma	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
192839	Fukushima	06 July 2023	Fukushima	Offshore Okuma	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
192840	Fukushima	06 July 2023	Fukushima	Offshore Okuma	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
192841	Fukushima	06 July 2023	Fukushima	Offshore Okuma	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
192842	Fukushima	06 July 2023	Fukushima	Date City(Abukumagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
192843	Fukushima	06 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
192844	Fukushima	06 July 2023	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	69	Not detectable(＜8.6)	68.5	Fukushima Agricultural Technology Centre	
192845	Fukushima	06 July 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.2	Not detectable(＜8.6)	7.19	Fukushima Agricultural Technology Centre	
192846	Fukushima	06 July 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
192847	Ibaraki	06 July 2023	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.83)	KANSO Technos Co., LTD.	
192848	Ibaraki	06 July 2023	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
192849	Ibaraki	06 July 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.302)	Marine Ecology Research Institute	
192850	Ibaraki	06 July 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.90)	Marine Ecology Research Institute	
192851	Ibaraki	06 July 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.42)	Marine Ecology Research Institute	
192852	Ibaraki	06 July 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
192853	Ibaraki	06 July 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.52)	Marine Ecology Research Institute	
192854	Ibaraki	06 July 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.05)	Marine Ecology Research Institute	
192855	Ibaraki	06 July 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.69)	Marine Ecology Research Institute	
192856	Ibaraki	06 July 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
192857	Ibaraki	06 July 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
192858	Ibaraki	06 July 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.31)	Marine Ecology Research Institute	
192859	Ibaraki	06 July 2023	Ibaraki	Toride City Hamada（Kokai River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.47)	Marine Ecology Research Institute	
192860	Ibaraki	06 July 2023	Ibaraki	Kasumigaura Lake(Kitaura)(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	3.8	Not detectable(＜3.85)	3.82	Marine Ecology Research Institute	
192861	Ibaraki	06 July 2023	Ibaraki	Kasumigaura Lake(Kitaura)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	8	Not detectable(＜3.29)	7.97	Marine Ecology Research Institute	
192862	Japan Tuna Fisheries Co-operative Association	06 July 2023	-	Offshore Pacific Ocean（32°25′N, 142°34′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.631)	Not detectable(＜0.651)	Eurofins Nihon Soken	
192863	Japan Tuna Fisheries Co-operative Association	06 July 2023	-	Offshore Pacific Ocean（35°37′N, 142°57′E）	Offshore of Boso Peninsula	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.625)	Not detectable(＜0.517)	Eurofins Nihon Soken	
192864	Japan Tuna Fisheries Co-operative Association	06 July 2023	-	Offshore Pacific Ocean（35°14′N, 146°57′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.577)	Not detectable(＜0.583)	Eurofins Nihon Soken	
192865	Japan Tuna Fisheries Co-operative Association	06 July 2023	-	Offshore Pacific Ocean（35°06′N, 144°14′E）	Offshore of Boso Peninsula	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.400)	Not detectable(＜0.375)	Eurofins Nihon Soken	
192866	Japan Tuna Fisheries Co-operative Association	06 July 2023	-	Offshore Pacific Ocean（35°20′N, 143°00′E）	Offshore of Boso Peninsula	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.409)	Not detectable(＜0.426)	Eurofins Nihon Soken	
192867	Japan Tuna Fisheries Co-operative Association	06 July 2023	-	Offshore Pacific Ocean（35°20′N, 143°00′E）	Offshore of Boso Peninsula	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.456)	Eurofins Nihon Soken	
192868	Japan Tuna Fisheries Co-operative Association	06 July 2023	-	Offshore Pacific Ocean（36°13′N, 148°59′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.547)	Not detectable(＜0.696)	Eurofins Nihon Soken	
192869	Japan Tuna Fisheries Co-operative Association	06 July 2023	-	Offshore Pacific Ocean（34°45′N, 143°25′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.555)	Eurofins Nihon Soken	
192870	Hokkaido	07 July 2023	Hokkaido	Offshore Oshima	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.545)	Japan Foods Inspection Corporation	
192871	Iwate	07 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.71)	SEIKAN CO., LTD	
192872	Iwate	07 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
192873	Iwate	07 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.04)	Not detectable(＜5.67)	Tohoku Ryokka Kankyohozen	
192874	Iwate	07 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜3.52)	Tohoku Ryokka Kankyohozen	
192875	Iwate	07 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.54)	Tohoku Ryokka Kankyohozen	
192876	Iwate	07 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.00)	Japan Foods Inspection Corporation	
192877	Iwate	07 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.63)	Japan Foods Inspection Corporation	
192878	Iwate	07 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.87)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
192879	Iwate	07 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜6.55)	Not detectable(＜5.63)	Tohoku Ryokka Kankyohozen	
192880	Iwate	07 July 2023	Iwate	Offshore Iwate	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜7.03)	Not detectable(＜7.41)	SEIKAN CO., LTD	
192881	Iwate	07 July 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
192882	Iwate	07 July 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.58)	SEIKAN CO., LTD	
192883	Iwate	07 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.79)	Not detectable(＜7.51)	SEIKAN CO., LTD	
192884	Iwate	07 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.96)	SEIKAN CO., LTD	
192885	Iwate	07 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.26)	Tohoku Ryokka Kankyohozen	
192886	Iwate	07 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.37)	Tohoku Ryokka Kankyohozen	
192887	Iwate	07 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
192888	Iwate	07 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.11)	Not detectable(＜7.52)	SEIKAN CO., LTD	
192889	Iwate	07 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.368)	KANSO Technos Co., LTD.	
192890	Iwate	07 July 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.59)	Not detectable(＜5.48)	Tohoku Ryokka Kankyohozen	
192891	Iwate	07 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.91)	SEIKAN CO., LTD	
192892	Iwate	07 July 2023	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜6.86)	Not detectable(＜6.84)	SEIKAN CO., LTD	
192893	Iwate	07 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.52)	SEIKAN CO., LTD	
192894	Iwate	07 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜7.18)	Not detectable(＜6.13)	Tohoku Ryokka Kankyohozen	
192895	Iwate	07 July 2023	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.83)	SEIKAN CO., LTD	
192896	Iwate	07 July 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.02)	KANSO Technos Co., LTD.	
192897	Iwate	07 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.40)	Japan Foods Inspection Corporation	
192898	Iwate	07 July 2023	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.80)	Not detectable(＜6.34)	SEIKAN CO., LTD	
192899	Iwate	07 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜6.62)	Not detectable(＜7.08)	SEIKAN CO., LTD	
192900	Iwate	07 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.84)	Tohoku Ryokka Kankyohozen	
192901	Iwate	07 July 2023	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.94)	Not detectable(＜5.09)	SEIKAN CO., LTD	
192902	Iwate	07 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.553)	SEIKAN CO., LTD	
192903	Iwate	07 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.12)	Not detectable(＜7.25)	Tohoku Ryokka Kankyohozen	
192904	Iwate	07 July 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.407)	Not detectable(＜0.456)	Tohoku Ryokka Kankyohozen	
192905	Iwate	07 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.367)	Japan Food Research Laboratories	
192906	Iwate	07 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.341)	Japan Food Research Laboratories	
192907	Iwate	07 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.325)	Japan Food Research Laboratories	
192908	Iwate	07 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.337)	Japan Food Research Laboratories	
192909	Hokkaido	10 July 2023	Hokkaido	Offshore Okhotsk	-	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜6.60)	Not detectable(＜6.66)	Tohoku Ryokka Kankyohozen	
192910	National Federation of Fisheries Co-operative Associations	10 July 2023	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（干し）	Sea tangle	(farmed)(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
192911	Aomori	11 July 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.27)	Kyushu Environmental Evaluation Association	
192912	Aomori	11 July 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.32)	Not detectable(＜2.86)	Kyushu Environmental Evaluation Association	
192913	Hokkaido	12 July 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.23)	Marine Ecology Research Institute	
192914	Hokkaido	12 July 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.430)	Not detectable(＜0.518)	Marine Ecology Research Institute	
192915	Hokkaido	12 July 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.346)	Marine Ecology Research Institute	
192916	Hokkaido	12 July 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.599)	Marine Ecology Research Institute	
192917	Aomori	12 July 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.55)	Marine Ecology Research Institute	
192918	Aomori	12 July 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.52)	Marine Ecology Research Institute	
192919	Aomori	12 July 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.99)	Marine Ecology Research Institute	
192920	Aomori	12 July 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.00)	Marine Ecology Research Institute	
192921	Aomori	12 July 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.77)	Not detectable(＜3.54)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
192922	Aomori	12 July 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.69)	Marine Ecology Research Institute	
192923	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.71)	Eurofins Nihon Soken	
192924	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.86)	Not detectable(＜4.96)	Eurofins Nihon Soken	
192925	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.96)	Eurofins Nihon Soken	
192926	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.89)	Not detectable(＜6.26)	Eurofins Nihon Soken	
192927	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.30)	Kyushu Environmental Evaluation Association	
192928	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.46)	Not detectable(＜2.50)	Kyushu Environmental Evaluation Association	
192929	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.46)	Kyushu Environmental Evaluation Association	
192930	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.17)	Kyushu Environmental Evaluation Association	
192931	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.40)	Not detectable(＜3.54)	Kyushu Environmental Evaluation Association	
192932	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.47)	Kyushu Environmental Evaluation Association	
192933	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.37)	Kyushu Environmental Evaluation Association	
192934	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.12)	Kyushu Environmental Evaluation Association	
192935	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.07)	Not detectable(＜2.21)	Kyushu Environmental Evaluation Association	
192936	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.61)	Kyushu Environmental Evaluation Association	
192937	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.08)	Kyushu Environmental Evaluation Association	
192938	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.38)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
192939	Miyagi	12 July 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.75)	Not detectable(＜4.30)	Eurofins Nihon Soken	
192940	Miyagi	12 July 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.12)	Eurofins Nihon Soken	
192941	Miyagi	12 July 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.84)	Not detectable(＜5.95)	Eurofins Nihon Soken	
192942	Miyagi	12 July 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.02)	Eurofins Nihon Soken	
192943	Miyagi	12 July 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.43)	Eurofins Nihon Soken	
192944	Miyagi	12 July 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.30)	Not detectable(＜4.60)	Eurofins Nihon Soken	
192945	Miyagi	12 July 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.76)	Not detectable(＜5.04)	Eurofins Nihon Soken	
192946	Miyagi	12 July 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.09)	Eurofins Nihon Soken	
192947	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.10)	Miyagi prefecture	
192948	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.56)	Not detectable(＜6.06)	IDEA Consultants, Inc.	
192949	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.24)	Not detectable(＜6.33)	IDEA Consultants, Inc.	
192950	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.91)	IDEA Consultants, Inc.	
192951	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.85)	Not detectable(＜4.98)	IDEA Consultants, Inc.	
192952	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.91)	Not detectable(＜5.34)	IDEA Consultants, Inc.	
192953	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.06)	Not detectable(＜6.23)	IDEA Consultants, Inc.	
192954	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.08)	Not detectable(＜5.33)	IDEA Consultants, Inc.	
192955	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.70)	Not detectable(＜6.50)	IDEA Consultants, Inc.	
192956	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.20)	IDEA Consultants, Inc.	
192957	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.53)	Nippon Kaiji Kentei Kyokai	
192958	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
192959	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
192960	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.375)	Nippon Kaiji Kentei Kyokai	
192961	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
192962	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.24)	Nippon Kaiji Kentei Kyokai	
192963	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.31)	Not detectable(＜4.89)	Nippon Kaiji Kentei Kyokai	
192964	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.50)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
192965	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.65)	Mizuken, co. Ltd	
192966	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.78)	Not detectable(＜6.08)	Mizuken, co. Ltd	
192967	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.88)	Not detectable(＜4.76)	Mizuken, co. Ltd	
192968	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.86)	Not detectable(＜6.55)	Mizuken, co. Ltd	
192969	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.31)	Not detectable(＜6.40)	Mizuken, co. Ltd	
192970	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.89)	Mizuken, co. Ltd	
192971	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.73)	Not detectable(＜3.93)	Miyagi prefecture	
192972	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.98)	KANSO Technos Co., LTD.	
192973	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
192974	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.91)	KANSO Technos Co., LTD.	
192975	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.45)	KANSO Technos Co., LTD.	
192976	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
192977	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.85)	KANSO Technos Co., LTD.	
192978	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
192979	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
192980	Miyagi	12 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.85)	Miyagi prefecture	
192981	Miyagi	12 July 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.84)	Tohoku Ryokka Kankyohozen	
192982	Miyagi	12 July 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.66)	Not detectable(＜7.33)	Tohoku Ryokka Kankyohozen	
192983	Miyagi	12 July 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
192984	Miyagi	12 July 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.06)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
192985	Miyagi	12 July 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	
192986	Miyagi	12 July 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
192987	Miyagi	12 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜4.67)	Marine Ecology Research Institute	
192988	Miyagi	12 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.533)	Marine Ecology Research Institute	
192989	Miyagi	12 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.413)	Not detectable(＜0.478)	Nippon Kaiji Kentei Kyokai	
192990	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.13)	Eurofins Nihon Soken	
192991	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.357)	Not detectable(＜0.457)	Marine Ecology Research Institute	
192992	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.04)	Not detectable(＜5.24)	Marine Ecology Research Institute	
192993	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.03)	Marine Ecology Research Institute	
192994	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.97)	Marine Ecology Research Institute	
192995	Miyagi	12 July 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.03)	Japan Foods Inspection Corporation	
192996	Miyagi	12 July 2023	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.51)	Japan Foods Inspection Corporation	
192997	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.69)	Kyushu Environmental Evaluation Association	
192998	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.68)	Kyushu Environmental Evaluation Association	
192999	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.22)	Not detectable(＜2.88)	Kyushu Environmental Evaluation Association	
193000	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.26)	Miyagi prefecture	
193001	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.61)	Nippon Kaiji Kentei Kyokai	
193002	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
193003	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.49)	Nippon Kaiji Kentei Kyokai	
193004	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
193005	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.27)	KANSO Technos Co., LTD.	
193006	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
193007	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.07)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
193008	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.59)	Tohoku Ryokka Kankyohozen	
193009	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.31)	Not detectable(＜6.04)	Tohoku Ryokka Kankyohozen	
193010	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.10)	Eurofins Nihon Soken	
193011	Miyagi	12 July 2023	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.19)	Eurofins Nihon Soken	
193012	Miyagi	12 July 2023	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.93)	Eurofins Nihon Soken	
193013	Miyagi	12 July 2023	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.24)	Eurofins Nihon Soken	
193014	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.41)	Miyagi prefecture	
193015	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.270)	KANSO Technos Co., LTD.	
193016	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.01)	Miyagi prefecture	
193017	Miyagi	12 July 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.52)	KANSO Technos Co., LTD.	
193018	Miyagi	12 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.40)	Eurofins Nihon Soken	
193019	Miyagi	12 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.73)	Not detectable(＜6.85)	Eurofins Nihon Soken	
193020	Miyagi	12 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.22)	Eurofins Nihon Soken	
193021	Miyagi	12 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.53)	Miyagi prefecture	
193022	Miyagi	12 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.490)	IDEA Consultants, Inc.	
193023	Miyagi	12 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.561)	Not detectable(＜0.610)	Eurofins Nihon Soken	
193024	Miyagi	12 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.83)	Miyagi prefecture	
193025	Miyagi	12 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.26)	Miyagi prefecture	
193026	Miyagi	12 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.583)	Not detectable(＜0.546)	Japan Foods Inspection Corporation	
193027	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.42)	Miyagi prefecture	
193028	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.41)	IDEA Consultants, Inc.	
193029	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.02)	IDEA Consultants, Inc.	
193030	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.01)	Not detectable(＜5.12)	IDEA Consultants, Inc.	
193031	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.05)	Not detectable(＜5.91)	IDEA Consultants, Inc.	
193032	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.51)	IDEA Consultants, Inc.	
193033	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.80)	Not detectable(＜4.57)	IDEA Consultants, Inc.	
193034	Miyagi	12 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.25)	Miyagi prefecture	
193035	Miyagi	12 July 2023	Miyagi	Kurikoma, Kurihara City(Onomatsuzawa River, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.97)	Eurofins Nihon Soken	
193036	Miyagi	12 July 2023	Miyagi	Kurikoma, Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.9	Not detectable(＜6.13)	7.94	Eurofins Nihon Soken	
193037	Miyagi	12 July 2023	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	31	Not detectable(＜5.24)	30.5	Eurofins Nihon Soken	
193038	Miyagi	12 July 2023	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	17	Not detectable(＜8.08)	16.8	Eurofins Nihon Soken	
193039	Miyagi	12 July 2023	Miyagi	Taihaku-ku, Sendai City(Shishidosawa, a tributary of Natorigawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.1	Not detectable(＜6.13)	9.07	Eurofins Nihon Soken	
193040	Miyagi	12 July 2023	Miyagi	Taihaku-ku, Sendai City(Shishidosawa, a tributary of Natorigawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(＜5.59)	11.6	Eurofins Nihon Soken	
193041	Miyagi	12 July 2023	Miyagi	Shiroishi City Fukuokahatsumiya (Shidekiyo River, the Shiroishi River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5.7	Not detectable(＜4.97)	5.66	Japan Foods Inspection Corporation	
193042	Miyagi	12 July 2023	Miyagi	Shiroishi City Fukuokahatsumiya (Shidekiyo River, the Shiroishi River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.4	Not detectable(＜4.54)	9.4	Japan Foods Inspection Corporation	
193043	Miyagi	12 July 2023	Miyagi	Shiroishi City Fukuokahatsumiya (Shidekiyo River, the Shiroishi River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.96)	Not detectable(＜5.45)	Japan Foods Inspection Corporation	
193044	Miyagi	12 July 2023	Miyagi	Shiroishi City Fukuokahatsumiya (Shidekiyo River, the Shiroishi River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.66)	Japan Foods Inspection Corporation	
193045	Miyagi	12 July 2023	Miyagi	Shiroishi City Fukuokahatsumiya (Shidekiyo River, the Shiroishi River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.92)	Japan Foods Inspection Corporation	
193046	Miyagi	12 July 2023	Miyagi	Shiroishi City Fukuokahatsumiya (Yu River, the Shiroishi River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.65)	Japan Foods Inspection Corporation	
193047	Miyagi	12 July 2023	Miyagi	Shiroishi City Fukuokahatsumiya (Yu River, the Shiroishi River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	4.9	Not detectable(＜4.20)	4.87	Japan Foods Inspection Corporation	
193048	Fukushima	13 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
193049	Fukushima	13 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
193050	Fukushima	13 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
193051	Fukushima	13 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
193052	Fukushima	13 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
193053	Fukushima	13 July 2023	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
193054	Fukushima	13 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
193055	Fukushima	13 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
193056	Fukushima	13 July 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193057	Fukushima	13 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193058	Fukushima	13 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
193059	Fukushima	13 July 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
193060	Fukushima	13 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
193061	Fukushima	13 July 2023	Fukushima	Offshore Isobe	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
193062	Fukushima	13 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
193063	Fukushima	13 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
193064	Fukushima	13 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
193065	Fukushima	13 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
193066	Fukushima	13 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
193067	Fukushima	13 July 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
193068	Fukushima	13 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
193069	Fukushima	13 July 2023	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
193070	Fukushima	13 July 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
193071	Fukushima	13 July 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜12)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193072	Fukushima	13 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
193073	Fukushima	13 July 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
193074	Fukushima	13 July 2023	Fukushima	Offshore Onahama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
193075	Fukushima	13 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
193076	Fukushima	13 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
193077	Fukushima	13 July 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
193078	Fukushima	13 July 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
193079	Fukushima	13 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シマウシノシタ	Zebra sole	(Zebrias zebrinus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
193080	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
193081	Fukushima	13 July 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
193082	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
193083	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
193084	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193085	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193086	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
193087	Fukushima	13 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
193088	Fukushima	13 July 2023	Fukushima	Offshore Onahama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
193089	Fukushima	13 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
193090	Fukushima	13 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
193091	Fukushima	13 July 2023	Fukushima	Offshore Onahama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
193092	Fukushima	13 July 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
193093	Fukushima	13 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	イワガキ	Japanese rock oyster	(Crassostrea nippona)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
193094	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
193095	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
193096	Fukushima	13 July 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.8)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
193097	Fukushima	13 July 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
193098	Fukushima	13 July 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
193099	Fukushima	13 July 2023	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
193100	Fukushima	13 July 2023	Fukushima	Minami-aizu Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
193101	Fukushima	13 July 2023	Fukushima	Nishi-aizu Town(Hasegawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
193102	Fukushima	13 July 2023	Fukushima	Kaneyama Town((Tadamigawa River, a tributary of Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
193103	Fukushima	13 July 2023	Fukushima	Kaneyama Town((Tadamigawa River, a tributary of Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193104	Fukushima	13 July 2023	Fukushima	Kaneyama Town((Tadamigawa River, a tributary of Aganogawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193105	Fukushima	13 July 2023	Fukushima	Kaneyama Town((Tadamigawa River, a tributary of Aganogawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
193106	Fukushima	13 July 2023	Fukushima	Offshore Isobe	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
193107	Fukushima	13 July 2023	Fukushima	Offshore Isobe	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
193108	Fukushima	13 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
193109	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
193110	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
193111	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
193112	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
193113	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜12)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
193114	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
193115	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
193116	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
193117	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
193118	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193119	Fukushima	13 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
193120	Fukushima	13 July 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
193121	Fukushima	13 July 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	12	Not detectable(＜11)	12.3	Fukushima Agricultural Technology Centre	
193122	Fukushima	13 July 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜7.1)	18.3	Fukushima Agricultural Technology Centre	
193123	Fukushima	13 July 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜9.5)	23.8	Fukushima Agricultural Technology Centre	
193124	Ibaraki	13 July 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜2.70)	KANSO Technos Co., LTD.	
193125	Ibaraki	13 July 2023	Ibaraki	Offshore Hitachi City	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	3.2	Not detectable(＜2.73)	3.17	Kyushu Environmental Evaluation Association	
193126	Ibaraki	13 July 2023	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	ヌマチチブ	Dusky tripletooth goby	(Tridentiger obscurus)	4.4	Not detectable(＜2.72)	4.37	Kyushu Environmental Evaluation Association	
193127	Ibaraki	13 July 2023	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	6.4	Not detectable(＜3.17)	6.37	Kyushu Environmental Evaluation Association	
193128	Ibaraki	13 July 2023	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	7.6	Not detectable(＜2.74)	7.64	Kyushu Environmental Evaluation Association	
193129	Ibaraki	13 July 2023	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	6	Not detectable(＜2.63)	5.99	Kyushu Environmental Evaluation Association	
193130	Ibaraki	13 July 2023	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	5.7	Not detectable(＜2.82)	5.71	Kyushu Environmental Evaluation Association	
193131	Hokkaido	14 July 2023	Hokkaido	Offshore Nemuro	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.57)	Marine Ecology Research Institute	
193132	Hokkaido	14 July 2023	Hokkaido	Offshore Nemuro	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.12)	Marine Ecology Research Institute	
193133	Hokkaido	14 July 2023	Hokkaido	Offshore Hamanaka Town	Offshore Hokkaido	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜1.24)	Not detectable(＜1.34)	Marine Ecology Research Institute	
193134	Hokkaido	14 July 2023	Hokkaido	Offshore Hamanaka Town	Offshore Hokkaido	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜1.97)	Not detectable(＜2.01)	Marine Ecology Research Institute	
193135	Hokkaido	14 July 2023	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.384)	Japan Food Research Laboratories	
193136	Hokkaido	14 July 2023	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.378)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
193137	Iwate	14 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.07)	IDEA Consultants, Inc.	
193138	Iwate	14 July 2023	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.98)	Japan Foods Inspection Corporation	
193139	Iwate	14 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.12)	IDEA Consultants, Inc.	
193140	Iwate	14 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.54)	Japan Foods Inspection Corporation	
193141	Iwate	14 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜6.43)	Mizuken, co. Ltd	
193142	Iwate	14 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.383)	Nippon Kaiji Kentei Kyokai	
193143	Iwate	14 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.12)	IDEA Consultants, Inc.	
193144	Iwate	14 July 2023	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.51)	Japan Foods Inspection Corporation	
193145	Iwate	14 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.59)	Nippon Kaiji Kentei Kyokai	
193146	Iwate	14 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.01)	Nippon Kaiji Kentei Kyokai	
193147	Iwate	14 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.59)	Nippon Kaiji Kentei Kyokai	
193148	Iwate	14 July 2023	Iwate	Offshore Iwate	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.20)	Japan Foods Inspection Corporation	
193149	Iwate	14 July 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.67)	Not detectable(＜6.12)	Mizuken, co. Ltd	
193150	Iwate	14 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
193151	Iwate	14 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.53)	Japan Foods Inspection Corporation	
193152	Iwate	14 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.68)	Mizuken, co. Ltd	
193153	Iwate	14 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.530)	Not detectable(＜0.610)	Mizuken, co. Ltd	
193154	Iwate	14 July 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.26)	Not detectable(＜4.94)	Nippon Kaiji Kentei Kyokai	
193155	Iwate	14 July 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.91)	IDEA Consultants, Inc.	
193156	Iwate	14 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜5.07)	Japan Foods Inspection Corporation	
193157	Iwate	14 July 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.52)	Nippon Kaiji Kentei Kyokai	
193158	Iwate	14 July 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.18)	Nippon Kaiji Kentei Kyokai	
193159	Iwate	14 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.32)	Japan Foods Inspection Corporation	
193160	Iwate	14 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.20)	IDEA Consultants, Inc.	
193161	Iwate	14 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.68)	Nippon Kaiji Kentei Kyokai	
193162	Iwate	14 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.60)	Nippon Kaiji Kentei Kyokai	
193163	Iwate	14 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
193164	Iwate	14 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
193165	Iwate	14 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.448)	Nippon Kaiji Kentei Kyokai	
193166	Iwate	14 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.33)	Japan Foods Inspection Corporation	
193167	Iwate	14 July 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.27)	IDEA Consultants, Inc.	
193168	Iwate	14 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.488)	IDEA Consultants, Inc.	
193169	Iwate	14 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.501)	Not detectable(＜0.451)	Marine Ecology Research Institute	
193170	Iwate	14 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.272)	Marine Ecology Research Institute	
193171	Iwate	14 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.437)	Not detectable(＜0.544)	Marine Ecology Research Institute	
193172	Iwate	14 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.310)	Marine Ecology Research Institute	
193173	Iwate	14 July 2023	Iwate	The Yanagawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.35)	Not detectable(＜2.69)	Kyushu Environmental Evaluation Association	
193174	Yokohama City	14 July 2023	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.35)	Yokohama City Institute of Public Health	
193175	Yokohama City	14 July 2023	Kanagawa	Offshore Yokohama City	-	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.08)	Yokohama City Institute of Public Health	
193176	Yokohama City	14 July 2023	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.30)	Not detectable(＜1.96)	Yokohama City Institute of Public Health	
193177	Hokkaido	18 July 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.595)	Not detectable(＜0.697)	Eurofins Nihon Soken	
193178	Hokkaido	18 July 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.435)	Not detectable(＜0.399)	Eurofins Nihon Soken	
193179	Hokkaido	18 July 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.368)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
193180	Hokkaido	18 July 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.584)	Not detectable(＜0.517)	Eurofins Nihon Soken	
193181	Hokkaido	18 July 2023	Hokkaido	Offshore Hiyama	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.491)	Eurofins Nihon Soken	
193182	Hokkaido	18 July 2023	Hokkaido	Offshore Oshima	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.392)	Not detectable(＜0.548)	Marine Ecology Research Institute	
193183	Hokkaido	18 July 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.594)	Not detectable(＜0.638)	Eurofins Nihon Soken	
193184	Miyagi	19 July 2023	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193185	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.82)	Not detectable(＜5.58)	Tohoku Ryokka Kankyohozen	
193186	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.29)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	
193187	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.25)	Not detectable(＜6.13)	Tohoku Ryokka Kankyohozen	
193188	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.98)	Not detectable(＜6.68)	Tohoku Ryokka Kankyohozen	
193189	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.02)	Not detectable(＜6.67)	Eurofins Nihon Soken	
193190	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.27)	Eurofins Nihon Soken	
193191	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.53)	Eurofins Nihon Soken	
193192	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.11)	Eurofins Nihon Soken	
193193	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.49)	Not detectable(＜4.95)	Eurofins Nihon Soken	
193194	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.84)	Not detectable(＜6.32)	Eurofins Nihon Soken	
193195	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.13)	Eurofins Nihon Soken	
193196	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.97)	Eurofins Nihon Soken	
193197	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.58)	Miyagi prefecture	
193198	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.64)	Miyagi prefecture	
193199	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.24)	Marine Ecology Research Institute	
193200	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.40)	Not detectable(＜3.87)	Marine Ecology Research Institute	
193201	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
193202	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
193203	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
193204	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
193205	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.12)	KANSO Technos Co., LTD.	
193206	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
193207	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
193208	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
193209	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
193210	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
193211	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.43)	Japan Food Research Laboratories	
193212	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.22)	Japan Food Research Laboratories	
193213	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
193214	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.91)	KANSO Technos Co., LTD.	
193215	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
193216	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
193217	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.40)	Miyagi prefecture	
193218	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.05)	Not detectable(＜5.46)	Mizuken, co. Ltd	
193219	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.26)	Mizuken, co. Ltd	
193220	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.22)	Not detectable(＜6.19)	SEIKAN CO., LTD	
193221	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.83)	Not detectable(＜5.94)	SEIKAN CO., LTD	
193222	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.03)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
193223	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.26)	SEIKAN CO., LTD	
193224	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.53)	Miyagi prefecture	
193225	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.24)	IDEA Consultants, Inc.	
193226	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.15)	IDEA Consultants, Inc.	
193227	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.11)	IDEA Consultants, Inc.	
193228	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.36)	IDEA Consultants, Inc.	
193229	Miyagi	19 July 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193230	Miyagi	19 July 2023	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193231	Miyagi	19 July 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193232	Miyagi	19 July 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193233	Miyagi	19 July 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193234	Miyagi	19 July 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193235	Miyagi	19 July 2023	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193236	Miyagi	19 July 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193237	Miyagi	19 July 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193238	Miyagi	19 July 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193239	Miyagi	19 July 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193240	Miyagi	19 July 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193241	Miyagi	19 July 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193242	Miyagi	19 July 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193243	Miyagi	19 July 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193244	Miyagi	19 July 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193245	Miyagi	19 July 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193246	Miyagi	19 July 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193247	Miyagi	19 July 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193248	Miyagi	19 July 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193249	Miyagi	19 July 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193250	Miyagi	19 July 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193251	Miyagi	19 July 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193252	Miyagi	19 July 2023	Miyagi	Miyato, Higashi-matsuyama City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193253	Miyagi	19 July 2023	Miyagi	Miyato, Higashi-matsuyama City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193254	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.69)	Miyagi prefecture	
193255	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.94)	Tohoku Ryokka Kankyohozen	
193256	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.19)	Not detectable(＜5.33)	Tohoku Ryokka Kankyohozen	
193257	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
193258	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.70)	Eurofins Nihon Soken	
193259	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.23)	Eurofins Nihon Soken	
193260	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.29)	Eurofins Nihon Soken	
193261	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.31)	Japan Food Research Laboratories	
193262	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.41)	Japan Food Research Laboratories	
193263	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.96)	Japan Food Research Laboratories	
193264	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.54)	Not detectable(＜7.24)	SEIKAN CO., LTD	
193265	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.59)	Not detectable(＜4.93)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
193266	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.71)	SEIKAN CO., LTD	
193267	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.95)	Not detectable(＜6.15)	Tohoku Ryokka Kankyohozen	
193268	Miyagi	19 July 2023	Miyagi	Shore of Omotehama	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193269	Miyagi	19 July 2023	Miyagi	Shore of Ajishima	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
193270	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.70)	Miyagi prefecture	
193271	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.504)	Not detectable(＜0.583)	Eurofins Nihon Soken	
193272	Miyagi	19 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.90)	Miyagi prefecture	
193273	Miyagi	19 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.38)	Not detectable(＜6.55)	SEIKAN CO., LTD	
193274	Miyagi	19 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.43)	SEIKAN CO., LTD	
193275	Miyagi	19 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.92)	SEIKAN CO., LTD	
193276	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.86)	Miyagi prefecture	
193277	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.92)	Miyagi prefecture	
193278	Miyagi	19 July 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.01)	Not detectable(＜7.36)	SEIKAN CO., LTD	
193279	Miyagi	19 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.27)	Miyagi prefecture	
193280	Miyagi	19 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.579)	Not detectable(＜0.587)	SEIKAN CO., LTD	
193281	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.69)	Miyagi prefecture	
193282	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.05)	Japan Food Research Laboratories	
193283	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.01)	Japan Food Research Laboratories	
193284	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.12)	Japan Food Research Laboratories	
193285	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.37)	Marine Ecology Research Institute	
193286	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.47)	Marine Ecology Research Institute	
193287	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.69)	Marine Ecology Research Institute	
193288	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
193289	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
193290	Miyagi	19 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.44)	KANSO Technos Co., LTD.	
193291	Miyagi	19 July 2023	Miyagi	Ouchi, Marumori Town(Kijio river, a tributary of Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.6	Not detectable(＜4.82)	5.58	Tohoku Ryokka Kankyohozen	
193292	Miyagi	19 July 2023	Miyagi	Marumori Town Shinmei（Abukuma River）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜4.52)	21.8	Tohoku Ryokka Kankyohozen	
193293	Miyagi	19 July 2023	Miyagi	Kami Town(Narusegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	6.2	Not detectable(＜3.50)	6.21	Marine Ecology Research Institute	
193294	Miyagi	19 July 2023	Miyagi	Shibata District Kawasaki Town(Taro River, the Natori River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.8	Not detectable(＜3.19)	7.75	Marine Ecology Research Institute	
193295	Miyagi	19 July 2023	Miyagi	Shibata District Kawasaki Town(Taro River, the Natori River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5.5	Not detectable(＜4.23)	5.51	Marine Ecology Research Institute	
193296	Miyagi	19 July 2023	Miyagi	Aoba-ku, Sendai City(Minamizawa, a tributary of Nikkawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.7	Not detectable(＜2.58)	6.69	Kyushu Environmental Evaluation Association	
193297	Miyagi	19 July 2023	Miyagi	Aoba-ku, Sendai City(Yu River, the Okura River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.8	Not detectable(＜2.56)	7.78	Kyushu Environmental Evaluation Association	
193298	Miyagi	19 July 2023	Miyagi	Aoba-ku, Sendai City(Minamizawa, a tributary of Nikkawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5.7	Not detectable(＜2.69)	5.69	Kyushu Environmental Evaluation Association	
193299	Miyagi	19 July 2023	Miyagi	Aoba-ku, Sendai City(Yu River, the Okura River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6	Not detectable(＜2.63)	5.97	Kyushu Environmental Evaluation Association	
193300	Miyagi	19 July 2023	Miyagi	Taihaku-ku, Sendai City(Anado River, the Natori River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜2.77)	11.3	Kyushu Environmental Evaluation Association	
193301	Miyagi	19 July 2023	Miyagi	Taihaku-ku, Sendai City(Anado River, the Natori River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜2.77)	11	Kyushu Environmental Evaluation Association	
193302	Chiba	19 July 2023	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	2.5	Not detectable(＜0.337)	2.45	Japan Food Research Laboratories	
193303	Chiba	19 July 2023	Chiba	Shore of　Katsuura City Hamaname River	Offshore Chiba	テングサ（乾燥）	Tengusa seaweed	(Gelidium sp.)(dried)(processed)	Not detectable	Not detectable(＜0.489)	Not detectable(＜0.541)	Eurofins Nihon Soken	
193304	Chiba	19 July 2023	Chiba	Shore of　Katsuura City Hamaname River	Offshore Chiba	ツノマタ（乾燥）	Carageen moss	(Chondrus ocellatus Holmes)(dried)(processed)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.473)	Eurofins Nihon Soken	
193305	Chiba	19 July 2023	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜6.93)	Not detectable(＜5.04)	Tohoku Ryokka Kankyohozen	
193306	Chiba	19 July 2023	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜6.41)	Not detectable(＜7.03)	Tohoku Ryokka Kankyohozen	
193307	Chiba	19 July 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.79)	Not detectable(＜7.27)	Tohoku Ryokka Kankyohozen	
193308	Chiba	19 July 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜6.91)	Not detectable(＜6.23)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
193309	Chiba	19 July 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.02)	Not detectable(＜6.62)	SEIKAN CO., LTD	
193310	Chiba	19 July 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
193311	Chiba	19 July 2023	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	4.7	Not detectable(＜4.43)	4.69	Tohoku Ryokka Kankyohozen	
193312	Chiba	19 July 2023	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜6.47)	Not detectable(＜6.07)	Tohoku Ryokka Kankyohozen	
193313	Chiba	19 July 2023	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜7.45)	Not detectable(＜6.77)	SEIKAN CO., LTD	
193314	Chiba	19 July 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
193315	Chiba	19 July 2023	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.28)	Tohoku Ryokka Kankyohozen	
193316	Chiba	19 July 2023	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜5.61)	Not detectable(＜7.06)	Tohoku Ryokka Kankyohozen	
193317	Chiba	19 July 2023	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.54)	Tohoku Ryokka Kankyohozen	
193318	Chiba	19 July 2023	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.04)	Tohoku Ryokka Kankyohozen	
193319	Chiba	19 July 2023	Chiba	Inbanuma Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	4.2	Not detectable(＜3.63)	4.22	Marine Ecology Research Institute	
193320	Chiba	19 July 2023	Chiba	Inbanuma Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.23)	Marine Ecology Research Institute	
193321	Chiba	19 July 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.53)	Marine Ecology Research Institute	
193322	Chiba	19 July 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.71)	Not detectable(＜4.36)	Marine Ecology Research Institute	
193323	Chiba	19 July 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.54)	Marine Ecology Research Institute	
193324	Chiba	19 July 2023	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.52)	Marine Ecology Research Institute	
193325	Chiba	19 July 2023	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜3.35)	Not detectable(＜4.39)	Marine Ecology Research Institute	
193326	Chiba	19 July 2023	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.74)	Marine Ecology Research Institute	
193327	Chiba	19 July 2023	Chiba	Yodaura Lake(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.69)	Marine Ecology Research Institute	
193328	Chiba	19 July 2023	Chiba	Yodaura Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.87)	Not detectable(＜4.52)	Marine Ecology Research Institute	
193329	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 July 2023	-	Offshore Pacific Ocean（35°45′N, 140°53′E）	Offshore Hitachi and Kashima	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.307)	KANSO Technos Co., LTD.	
193330	Japan Tuna Fisheries Co-operative Association	19 July 2023	-	Offshore Pacific Ocean（35°20′N, 143°00′E）	Offshore of Boso Peninsula	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.476)	Tohoku Ryokka Kankyohozen	
193331	Japan Tuna Fisheries Co-operative Association	19 July 2023	-	Offshore Pacific Ocean（35°20′N, 143°00′E）	Offshore of Boso Peninsula	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.337)	Not detectable(＜0.399)	Tohoku Ryokka Kankyohozen	
193332	Japan Tuna Fisheries Co-operative Association	19 July 2023	-	Offshore Pacific Ocean（35°06′N, 144°11′E）	Offshore of Boso Peninsula	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.393)	Tohoku Ryokka Kankyohozen	
193333	Japan Tuna Fisheries Co-operative Association	19 July 2023	-	Offshore Pacific Ocean（35°06′N, 144°11′E）	Offshore of Boso Peninsula	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.404)	Tohoku Ryokka Kankyohozen	
193334	Fukushima	20 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
193335	Fukushima	20 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
193336	Fukushima	20 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
193337	Fukushima	20 July 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
193338	Fukushima	20 July 2023	Fukushima	Offshore Haragama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
193339	Fukushima	20 July 2023	Fukushima	Offshore Haragama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
193340	Fukushima	20 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
193341	Fukushima	20 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
193342	Fukushima	20 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
193343	Fukushima	20 July 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
193344	Fukushima	20 July 2023	Fukushima	Offshore Haragama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193345	Fukushima	20 July 2023	Fukushima	Offshore Kashima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
193346	Fukushima	20 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜6.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
193347	Fukushima	20 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
193348	Fukushima	20 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193349	Fukushima	20 July 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
193350	Fukushima	20 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
193351	Fukushima	20 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
193352	Fukushima	20 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
193353	Fukushima	20 July 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
193354	Fukushima	20 July 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
193355	Fukushima	20 July 2023	Fukushima	Offshore Kashima	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
193356	Fukushima	20 July 2023	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
193357	Fukushima	20 July 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
193358	Fukushima	20 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
193359	Fukushima	20 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
193360	Fukushima	20 July 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
193361	Fukushima	20 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
193362	Fukushima	20 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
193363	Fukushima	20 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
193364	Fukushima	20 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
193365	Fukushima	20 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
193366	Fukushima	20 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
193367	Fukushima	20 July 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
193368	Fukushima	20 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
193369	Fukushima	20 July 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
193370	Fukushima	20 July 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
193371	Fukushima	20 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
193372	Fukushima	20 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
193373	Fukushima	20 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
193374	Fukushima	20 July 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
193375	Fukushima	20 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
193376	Fukushima	20 July 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
193377	Fukushima	20 July 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
193378	Fukushima	20 July 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
193379	Fukushima	20 July 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
193380	Fukushima	20 July 2023	Fukushima	Offshore Hirono	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
193381	Fukushima	20 July 2023	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
193382	Fukushima	20 July 2023	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
193383	Fukushima	20 July 2023	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
193384	Fukushima	20 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
193385	Fukushima	20 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
193386	Fukushima	20 July 2023	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
193387	Fukushima	20 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
193388	Fukushima	20 July 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
193389	Fukushima	20 July 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	13	Not detectable(＜8.7)	12.7	Fukushima Agricultural Technology Centre	
193390	Fukushima	20 July 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	13	Not detectable(＜7.8)	13.2	Fukushima Agricultural Technology Centre	
193391	Fukushima	20 July 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	17	Not detectable(＜6.7)	16.5	Fukushima Agricultural Technology Centre	
193392	Hokkaido	20 July 2023	Hokkaido	Offshore Nemuro City	Offshore Hokkaido	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜1.95)	Not detectable(＜2.52)	Marine Ecology Research Institute	
193393	Aomori	20 July 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.60)	Marine Ecology Research Institute	
193394	Aomori	20 July 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.04)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
193395	Aomori	20 July 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.95)	Marine Ecology Research Institute	
193396	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
193397	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
193398	Iwate	21 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.84)	Nippon Kaiji Kentei Kyokai	
193399	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.279)	KANSO Technos Co., LTD.	
193400	Iwate	21 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.98)	Nippon Kaiji Kentei Kyokai	
193401	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.44)	SEIKAN CO., LTD	
193402	Iwate	21 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.14)	Nippon Kaiji Kentei Kyokai	
193403	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
193404	Iwate	21 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.52)	Nippon Kaiji Kentei Kyokai	
193405	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.85)	KANSO Technos Co., LTD.	
193406	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.40)	Not detectable(＜7.98)	SEIKAN CO., LTD	
193407	Iwate	21 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.404)	SEIKAN CO., LTD	
193408	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
193409	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.86)	Not detectable(＜4.77)	SEIKAN CO., LTD	
193410	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.20)	Not detectable(＜6.55)	SEIKAN CO., LTD	
193411	Iwate	21 July 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.59)	Nippon Kaiji Kentei Kyokai	
193412	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
193413	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.558)	Not detectable(＜0.619)	SEIKAN CO., LTD	
193414	Iwate	21 July 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.592)	Not detectable(＜0.653)	SEIKAN CO., LTD	
193415	Iwate	21 July 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.75)	SEIKAN CO., LTD	
193416	Iwate	21 July 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.29)	Not detectable(＜7.07)	SEIKAN CO., LTD	
193417	Iwate	21 July 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.36)	SEIKAN CO., LTD	
193418	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.96)	SEIKAN CO., LTD	
193419	Iwate	21 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.07)	SEIKAN CO., LTD	
193420	Iwate	21 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.16)	SEIKAN CO., LTD	
193421	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
193422	Iwate	21 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.83)	Nippon Kaiji Kentei Kyokai	
193423	Iwate	21 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.74)	Nippon Kaiji Kentei Kyokai	
193424	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
193425	Iwate	21 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
193426	Iwate	21 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.504)	Marine Ecology Research Institute	
193427	Iwate	21 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.335)	Marine Ecology Research Institute	
193428	Iwate	21 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.429)	Not detectable(＜0.496)	Marine Ecology Research Institute	
193429	Iwate	21 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.309)	Marine Ecology Research Institute	
193430	Tochigi	21 July 2023	Tochigi	Otawara City(Nakagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.0)	Not detectable(＜4.2)	Marine Ecology Research Institute	
193431	Tochigi	21 July 2023	Tochigi	Nasu-karasuyama City(Nakagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.5	Not detectable(＜3.7)	4.51	Marine Ecology Research Institute	
193432	Tochigi	21 July 2023	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.3)	Not detectable(＜4.0)	Marine Ecology Research Institute	
193433	Tochigi	21 July 2023	Tochigi	Ashikaga City(Watarasegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.7)	Not detectable(＜3.5)	Marine Ecology Research Institute	
193434	Hokkaido	24 July 2023	Hokkaido	Offshore Esashi Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.321)	Kyushu Environmental Evaluation Association	
193435	Hokkaido	24 July 2023	Hokkaido	Offshore Esashi Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.304)	Kyushu Environmental Evaluation Association	
193436	Hokkaido	24 July 2023	Hokkaido	Offshore Okhotsk	-	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.363)	Kyushu Environmental Evaluation Association	
193437	Hokkaido	24 July 2023	Hokkaido	Offshore Monbetsu City	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.305)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
193438	Hokkaido	24 July 2023	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.497)	Not detectable(＜0.441)	Marine Ecology Research Institute	
193439	Hokkaido	24 July 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.340)	Kyushu Environmental Evaluation Association	
193440	Hokkaido	24 July 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.363)	Kyushu Environmental Evaluation Association	
193441	Hokkaido	24 July 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.302)	Marine Ecology Research Institute	
193442	Hokkaido	24 July 2023	Hokkaido	Offshore Omu Town	-	リシリコンブ（乾燥）	Rishiri-kombu	(Saccharina ochotensis)(dried)(processed)	Not detectable	Not detectable(＜1.70)	Not detectable(＜1.86)	Marine Ecology Research Institute	
193443	Hokkaido	24 July 2023	Hokkaido	Offshore Omu Town	-	リシリコンブ（乾燥）	Rishiri-kombu	(Saccharina ochotensis)(dried)(processed)	Not detectable	Not detectable(＜1.29)	Not detectable(＜1.33)	Marine Ecology Research Institute	
193444	Hokkaido	24 July 2023	Hokkaido	Offshore Sarufutsu Village	-	ホタテガイ（干貝柱）	Dried scallop	(Mizuhopecten yessoensis)(processed)	Not detectable	Not detectable(＜0.727)	Not detectable(＜1.03)	Marine Ecology Research Institute	
193445	Aomori	24 July 2023	Aomori	Towadako Lake(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	3	Not detectable(＜3.83)	3.03	Marine Ecology Research Institute	
193446	Aomori	24 July 2023	Aomori	East area of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.83)	Marine Ecology Research Institute	
193447	Hokkaido	26 July 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	0.42	Not detectable(＜0.304)	0.416	Nippon Kaiji Kentei Kyokai	
193448	Aomori(National Federation of Medium Trawlers)	26 July 2023	Aomori	Offshore Shiriya, Higashidori Villege	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.55)	Nippon Kaiji Kentei Kyokai	
193449	Aomori(National Federation of Medium Trawlers)	26 July 2023	Aomori	Offshore Shiriya, Higashidori Villege	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.329)	Nippon Kaiji Kentei Kyokai	
193450	Aomori(National Federation of Medium Trawlers)	26 July 2023	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.39)	Nippon Kaiji Kentei Kyokai	
193451	Aomori(National Federation of Medium Trawlers)	26 July 2023	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.379)	Not detectable(＜0.533)	Nippon Kaiji Kentei Kyokai	
193452	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.565)	Eurofins Nihon Soken	
193453	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.656)	Eurofins Nihon Soken	
193454	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.507)	Not detectable(＜0.606)	Eurofins Nihon Soken	
193455	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.403)	Eurofins Nihon Soken	
193456	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.400)	Not detectable(＜0.447)	Eurofins Nihon Soken	
193457	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.638)	Not detectable(＜0.594)	Eurofins Nihon Soken	
193458	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.676)	Not detectable(＜0.671)	Eurofins Nihon Soken	
193459	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.525)	Not detectable(＜0.558)	Eurofins Nihon Soken	
193460	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.594)	Not detectable(＜0.627)	Eurofins Nihon Soken	
193461	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.536)	Not detectable(＜0.662)	Eurofins Nihon Soken	
193462	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.546)	Not detectable(＜0.520)	Eurofins Nihon Soken	
193463	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.593)	Not detectable(＜0.521)	Eurofins Nihon Soken	
193464	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.551)	Not detectable(＜0.679)	Eurofins Nihon Soken	
193465	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.526)	Eurofins Nihon Soken	
193466	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.11)	Miyagi prefecture	
193467	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.29)	Eurofins Nihon Soken	
193468	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.29)	Eurofins Nihon Soken	
193469	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.73)	Eurofins Nihon Soken	
193470	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.41)	Marine Ecology Research Institute	
193471	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.61)	Not detectable(＜3.72)	Marine Ecology Research Institute	
193472	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.10)	Marine Ecology Research Institute	
193473	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.90)	Miyagi prefecture	
193474	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.40)	Not detectable(＜4.02)	Miyagi prefecture	
193475	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.89)	Marine Ecology Research Institute	
193476	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.18)	Marine Ecology Research Institute	
193477	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.54)	Marine Ecology Research Institute	
193478	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.68)	Marine Ecology Research Institute	
193479	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.38)	Marine Ecology Research Institute	
193480	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.69)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
193481	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.33)	Miyagi prefecture	
193482	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.64)	Nippon Kaiji Kentei Kyokai	
193483	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
193484	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.17)	Nippon Kaiji Kentei Kyokai	
193485	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.69)	Miyagi prefecture	
193486	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.20)	Miyagi prefecture	
193487	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.317)	Marine Ecology Research Institute	
193488	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.529)	Marine Ecology Research Institute	
193489	Miyagi	26 July 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.352)	Nippon Kaiji Kentei Kyokai	
193490	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.15)	Not detectable(＜5.83)	Eurofins Nihon Soken	
193491	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.72)	Eurofins Nihon Soken	
193492	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜7.28)	Not detectable(＜5.06)	Eurofins Nihon Soken	
193493	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.81)	Marine Ecology Research Institute	
193494	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.62)	Marine Ecology Research Institute	
193495	Miyagi	26 July 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.38)	Marine Ecology Research Institute	
193496	Miyagi	26 July 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.68)	Not detectable(＜3.90)	Japan Food Research Laboratories	
193497	Miyagi	26 July 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.94)	Japan Food Research Laboratories	
193498	Miyagi	26 July 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.51)	Japan Food Research Laboratories	
193499	Miyagi	26 July 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.97)	Japan Food Research Laboratories	
193500	Miyagi	26 July 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.68)	Not detectable(＜5.04)	Japan Food Research Laboratories	
193501	Japan Tuna Fisheries Co-operative Association	26 July 2023	-	Offshore Pacific Ocean（34°00′N, 154°00′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.424)	Not detectable(＜0.479)	Mizuken, co. Ltd	
193502	Japan Tuna Fisheries Co-operative Association	26 July 2023	-	Offshore Pacific Ocean（36°00′N, 143°00′E）	Offshore Hitachi and Kashima	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.566)	Mizuken, co. Ltd	
193503	Fukushima	27 July 2023	Fukushima	Offshore Odaka	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
193504	Fukushima	27 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
193505	Fukushima	27 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
193506	Fukushima	27 July 2023	Fukushima	Offshore Odaka	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
193507	Fukushima	27 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
193508	Fukushima	27 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
193509	Fukushima	27 July 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
193510	Fukushima	27 July 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
193511	Fukushima	27 July 2023	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
193512	Fukushima	27 July 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
193513	Fukushima	27 July 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
193514	Fukushima	27 July 2023	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
193515	Fukushima	27 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
193516	Fukushima	27 July 2023	Fukushima	Offshore Ueda	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
193517	Fukushima	27 July 2023	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
193518	Fukushima	27 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
193519	Fukushima	27 July 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
193520	Fukushima	27 July 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
193521	Fukushima	27 July 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
193522	Fukushima	27 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193523	Fukushima	27 July 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
193524	Fukushima	27 July 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
193525	Fukushima	27 July 2023	Fukushima	Kita-shiobara Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
193526	Fukushima	27 July 2023	Fukushima	Kita-shiobara Village(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
193527	Fukushima	27 July 2023	Fukushima	Kita-shiobara Village(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
193528	Fukushima	27 July 2023	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
193529	Fukushima	27 July 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜8.4)	22.8	Fukushima Agricultural Technology Centre	
193530	Fukushima	27 July 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	46	Not detectable(＜10)	45.8	Fukushima Agricultural Technology Centre	
193531	Ibaraki	27 July 2023	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.82)	Marine Ecology Research Institute	
193532	Ibaraki	27 July 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.82)	Marine Ecology Research Institute	
193533	Ibaraki	27 July 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.26)	Marine Ecology Research Institute	
193534	Ibaraki	27 July 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.248)	Marine Ecology Research Institute	
193535	Ibaraki	27 July 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.70)	Marine Ecology Research Institute	
193536	Ibaraki	27 July 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
193537	Ibaraki	27 July 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜5.84)	Not detectable(＜6.63)	Tohoku Ryokka Kankyohozen	
193538	Ibaraki	27 July 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
193539	Ibaraki	27 July 2023	Ibaraki	Ushikunuma(Nishi Yadagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.87)	Marine Ecology Research Institute	
193540	Ibaraki	27 July 2023	Ibaraki	Hososhiro, Tsukuba-mirai City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.21)	Not detectable(＜5.14)	Eurofins Nihon Soken	
193541	Ibaraki	27 July 2023	Ibaraki	Mitsukaidokouya Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.83)	Not detectable(＜5.04)	Eurofins Nihon Soken	
193542	Ibaraki	27 July 2023	Ibaraki	Oowamachi,Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.57)	Eurofins Nihon Soken	
193543	Ibaraki	27 July 2023	Ibaraki	Tone Town Nakaya（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.61)	Eurofins Nihon Soken	
193544	Ibaraki	27 July 2023	Ibaraki	Hakusan, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.09)	Eurofins Nihon Soken	
193545	Ibaraki	27 July 2023	Ibaraki	Toride City Higashi（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.43)	Eurofins Nihon Soken	
193546	Ibaraki	27 July 2023	Ibaraki	Nogisaki, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.57)	Not detectable(＜3.99)	Eurofins Nihon Soken	
193547	Tokyo	27 July 2023	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.9)	Nippon Kaiji Kentei Kyokai	
193548	Tokyo	27 July 2023	Tokyo	Shinagawa-Ku(Surround Central Breakwater)	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.3)	Not detectable(＜4.7)	Nippon Kaiji Kentei Kyokai	
193549	Tokyo	27 July 2023	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.9)	Not detectable(＜5.8)	Mizuken, co. Ltd	
193550	Tokyo	27 July 2023	Tokyo	Offshore Miyake Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜5.0)	Not detectable(＜3.5)	Nippon Kaiji Kentei Kyokai	
193551	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.71)	SEIKAN CO., LTD	
193552	Iwate	28 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.15)	Not detectable(＜5.58)	Japan Foods Inspection Corporation	
193553	Iwate	28 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.67)	Japan Foods Inspection Corporation	
193554	Iwate	28 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.84)	SEIKAN CO., LTD	
193555	Iwate	28 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.65)	SEIKAN CO., LTD	
193556	Iwate	28 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.07)	SEIKAN CO., LTD	
193557	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.54)	SEIKAN CO., LTD	
193558	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
193559	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore Iwate	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜7.05)	Not detectable(＜8.49)	SEIKAN CO., LTD	
193560	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.81)	Not detectable(＜7.08)	SEIKAN CO., LTD	
193561	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
193562	Iwate	28 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.35)	Japan Foods Inspection Corporation	
193563	Iwate	28 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.21)	SEIKAN CO., LTD	
193564	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.36)	Not detectable(＜2.78)	KANSO Technos Co., LTD.	
193565	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
193566	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
193567	Iwate	28 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.468)	Not detectable(＜0.636)	Japan Foods Inspection Corporation	
193568	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.15)	SEIKAN CO., LTD	
193569	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
193570	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
193571	Iwate	28 July 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.98)	SEIKAN CO., LTD	
193572	Iwate	28 July 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜6.03)	Not detectable(＜6.36)	SEIKAN CO., LTD	
193573	Iwate	28 July 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.02)	Japan Foods Inspection Corporation	
193574	Iwate	28 July 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.41)	Japan Foods Inspection Corporation	
193575	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜7.84)	Not detectable(＜6.70)	SEIKAN CO., LTD	
193576	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
193577	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.37)	SEIKAN CO., LTD	
193578	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.21)	Not detectable(＜6.14)	SEIKAN CO., LTD	
193579	Iwate	28 July 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.661)	Japan Foods Inspection Corporation	
193580	Iwate	28 July 2023	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.84)	SEIKAN CO., LTD	
193581	Iwate	28 July 2023	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜6.17)	Not detectable(＜5.87)	SEIKAN CO., LTD	
193582	Iwate	28 July 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.434)	Japan Foods Inspection Corporation	
193583	Iwate	28 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.550)	Not detectable(＜0.590)	SEIKAN CO., LTD	
193584	Iwate	28 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.567)	Not detectable(＜0.583)	SEIKAN CO., LTD	
193585	Iwate	28 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.518)	SEIKAN CO., LTD	
193586	Iwate	28 July 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.583)	Not detectable(＜0.577)	SEIKAN CO., LTD	
193587	Hokkaido	31 July 2023	Hokkaido	Offshore Date City	Offshore Hokkaido	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.07)	IDEA Consultants, Inc.	
193588	Hokkaido	31 July 2023	Hokkaido	Offshore Hiro Town	Offshore Hokkaido	ミツイシコンブ（乾燥）	Mitsuishi-kombu	(Saccharina angustata)(dried)(processed)	Not detectable	Not detectable(＜1.38)	Not detectable(＜1.56)	IDEA Consultants, Inc.	
193589	Hokkaido	31 July 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.560)	IDEA Consultants, Inc.	
193590	Hokkaido	31 July 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.369)	Not detectable(＜0.554)	IDEA Consultants, Inc.	
193591	Hokkaido	31 July 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.520)	IDEA Consultants, Inc.	
193592	Hokkaido	31 July 2023	Hokkaido	Offshore Hiro Town	Offshore Hokkaido	ミツイシコンブ（乾燥）	Mitsuishi-kombu	(Saccharina angustata)(dried)(processed)	Not detectable	Not detectable(＜1.22)	Not detectable(＜1.61)	IDEA Consultants, Inc.	
193593	Japan Small-Type Whaling Association	31 July 2023	Chiba	Offshore Chiba	-	ツチクジラ	Baird’s beaked whale	(Berardius bairdii)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.38)	Marine Ecology Research Institute	
193594	Aomori	31 July 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.31)	Tohoku Ryokka Kankyohozen	
193595	Aomori	31 July 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.77)	Not detectable(＜7.46)	Tohoku Ryokka Kankyohozen	
193596	Miyagi	02 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.469)	Not detectable(＜0.521)	Japan Foods Inspection Corporation	
193597	Miyagi	02 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.556)	Japan Foods Inspection Corporation	
193598	Miyagi	02 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.83)	Not detectable(＜5.26)	Eurofins Nihon Soken	
193599	Miyagi	02 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.42)	Eurofins Nihon Soken	
193600	Miyagi	02 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.80)	Eurofins Nihon Soken	
193601	Miyagi	02 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.33)	Miyagi prefecture	
193602	Miyagi	02 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.08)	Miyagi prefecture	
193603	Miyagi	02 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.56)	Japan Food Research Laboratories	
193604	Miyagi	02 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.61)	Japan Food Research Laboratories	
193605	Miyagi	02 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.55)	Japan Food Research Laboratories	
193606	Miyagi	02 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.251)	Not detectable(＜0.319)	Marine Ecology Research Institute	
193607	Miyagi	02 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.13)	Not detectable(＜7.41)	SEIKAN CO., LTD	
193608	Miyagi	02 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.410)	Not detectable(＜0.535)	Marine Ecology Research Institute	
193609	Miyagi	02 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.408)	Not detectable(＜0.525)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
193610	Miyagi	02 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.24)	Miyagi prefecture	
193611	Miyagi	02 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜3.76)	Miyagi prefecture	
193612	Miyagi	02 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.63)	Miyagi prefecture	
193613	Miyagi	02 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.362)	Japan Food Research Laboratories	
193614	Miyagi	02 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.38)	Miyagi prefecture	
193615	Miyagi	02 August 2023	Miyagi	Marumori Town Ouchi Sandaigawara（Kijio River,the Abukuma River drainage system）(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.88)	Not detectable(＜3.10)	Marine Ecology Research Institute	
193616	Miyagi	02 August 2023	Miyagi	Kami Town Ogida（Naruse River）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.97)	Nippon Kaiji Kentei Kyokai	
193617	Miyagi	02 August 2023	Miyagi	Marumori Town	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	6.2	Not detectable(＜5.06)	6.17	Mizuken, co. Ltd	
193618	Miyagi	02 August 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.80)	Mizuken, co. Ltd	
193619	Miyagi	02 August 2023	Miyagi	Marumori Town	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.26)	Not detectable(＜6.86)	Mizuken, co. Ltd	
193620	Miyagi	02 August 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.95)	Mizuken, co. Ltd	
193621	Miyagi	02 August 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.96)	Not detectable(＜6.22)	Mizuken, co. Ltd	
193622	Miyagi	02 August 2023	Miyagi	Marumori Town	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	9.8	Not detectable(＜5.24)	9.83	Mizuken, co. Ltd	
193623	Miyagi	02 August 2023	Miyagi	Kanayama, Marumori town(Kijio River, A tributary of the Abukuma River drainage system)(Inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.43)	Marine Ecology Research Institute	
193624	Japan Tuna Fisheries Co-operative Association	02 August 2023	-	Offshore Pacific Ocean（35°00′N, 156°00′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	0.4	Not detectable(＜0.435)	0.401	Nippon Kaiji Kentei Kyokai	
193625	Japan Tuna Fisheries Co-operative Association	02 August 2023	-	Offshore Pacific Ocean（33°00′N, 145°00′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.279)	Nippon Kaiji Kentei Kyokai	
193626	Chiba	02 August 2023	Chiba	Choshi City (Tonegawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	9.4	Not detectable(＜3.92)	9.41	Mizuken, co. Ltd	
193627	Chiba	02 August 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
193628	Chiba	02 August 2023	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.351)	KANSO Technos Co., LTD.	
193629	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	02 August 2023	-	Offshore Pacific Ocean（35°42′N, 140°52′E）	Offshore of Boso Peninsula	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.400)	Nippon Kaiji Kentei Kyokai	
193630	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	02 August 2023	-	Offshore Pacific Ocean（35°25′N, 140°27′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.487)	Not detectable(＜0.512)	Marine Ecology Research Institute	
193631	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	02 August 2023	-	Offshore Pacific Ocean（35°23′N, 140°24′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.364)	Japan Food Research Laboratories	
193632	Fukushima	03 August 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
193633	Fukushima	03 August 2023	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
193634	Fukushima	03 August 2023	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
193635	Fukushima	03 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
193636	Fukushima	03 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
193637	Fukushima	03 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
193638	Fukushima	03 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
193639	Fukushima	03 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
193640	Fukushima	03 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
193641	Fukushima	03 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
193642	Fukushima	03 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ダツ	Needlefish	(Belonidae)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
193643	Fukushima	03 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193644	Fukushima	03 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
193645	Fukushima	03 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
193646	Fukushima	03 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
193647	Fukushima	03 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
193648	Fukushima	03 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
193649	Fukushima	03 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
193650	Fukushima	03 August 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
193651	Fukushima	03 August 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
193652	Fukushima	03 August 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜6.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
193653	Fukushima	03 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
193654	Fukushima	03 August 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
193655	Fukushima	03 August 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
193656	Fukushima	03 August 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
193657	Fukushima	03 August 2023	Fukushima	Offshore Ueda	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
193658	Fukushima	03 August 2023	Fukushima	Offshore Onahama	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
193659	Fukushima	03 August 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
193660	Fukushima	03 August 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
193661	Fukushima	03 August 2023	Fukushima	Offshore Onahama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
193662	Fukushima	03 August 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193663	Fukushima	03 August 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
193664	Fukushima	03 August 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
193665	Fukushima	03 August 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
193666	Fukushima	03 August 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
193667	Fukushima	03 August 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
193668	Fukushima	03 August 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
193669	Fukushima	03 August 2023	Fukushima	Offshore Onahama	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
193670	Fukushima	03 August 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
193671	Fukushima	03 August 2023	Fukushima	Offshore Onahama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
193672	Fukushima	03 August 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
193673	Fukushima	03 August 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
193674	Fukushima	03 August 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
193675	Fukushima	03 August 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
193676	Fukushima	03 August 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
193677	Fukushima	03 August 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
193678	Fukushima	03 August 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
193679	Fukushima	03 August 2023	Fukushima	Kaneyama Town(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
193680	Fukushima	03 August 2023	Fukushima	Date City(Abukumagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
193681	Fukushima	03 August 2023	Fukushima	Koriyama City(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
193682	Fukushima	03 August 2023	Fukushima	Nishigo Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
193683	Fukushima	03 August 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
193684	Fukushima	03 August 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜7.3)	28.5	Fukushima Agricultural Technology Centre	
193685	Fukushima	03 August 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜8.9)	19	Fukushima Agricultural Technology Centre	
193686	Fukushima	03 August 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜8.4)	19.2	Fukushima Agricultural Technology Centre	
193687	Fukushima	03 August 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜7.6)	30.7	Fukushima Agricultural Technology Centre	
193688	Fukushima	03 August 2023	Fukushima	Fukushima City(a tributary of Matsukawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
193689	Fukushima	03 August 2023	Fukushima	Fukushima City(a tributary of Matsukawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	17	Not detectable(＜8.1)	17.3	Fukushima Agricultural Technology Centre	
193690	National Federation of Fisheries Co-operative Associations	03 August 2023	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（干し）	Sea tangle	(farmed)(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
193691	Saitama	31 July 2023	Saitama	Misato City(inland waters)	-	ナマズ	Japanese catfish	(Silurus asotus)	Not detectable	Not detectable(＜3.6)	Not detectable(＜4.2)	IDEA Consultants, Inc.	
193692	Saitama	31 July 2023	Saitama	Matsubushi Town(inland waters)	-	ナマズ	Japanese catfish	(Silurus asotus)	Not detectable	Not detectable(＜3.4)	Not detectable(＜4.3)	IDEA Consultants, Inc.	
193693	Saitama	31 July 2023	Saitama	Misato City(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.4)	Not detectable(＜5.0)	IDEA Consultants, Inc.	
193694	Saitama	31 July 2023	Saitama	Kazo City(inland waters)	-	ナマズ	Japanese catfish	(Silurus asotus)	Not detectable	Not detectable(＜4.5)	Not detectable(＜4.7)	IDEA Consultants, Inc.	
193695	Saitama	31 July 2023	Saitama	Yoshikawa City(inland waters)	-	ナマズ	Japanese catfish	(Silurus asotus)	Not detectable	Not detectable(＜4.1)	Not detectable(＜4.3)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
193696	Saitama	31 July 2023	Saitama	Kumagai City(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.6)	Not detectable(＜3.6)	IDEA Consultants, Inc.	
193697	Ibaraki	03 August 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.48)	Kyushu Environmental Evaluation Association	
193698	Ibaraki	03 August 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.70)	Kyushu Environmental Evaluation Association	
193699	Ibaraki	03 August 2023	Ibaraki	Offshore Takahagi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜5.35)	Japan Foods Inspection Corporation	
193700	Ibaraki	03 August 2023	Ibaraki	Offshore Takahagi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.39)	Not detectable(＜2.16)	Kyushu Environmental Evaluation Association	
193701	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.20)	Not detectable(＜5.86)	Tohoku Ryokka Kankyohozen	
193702	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
193703	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.25)	SEIKAN CO., LTD	
193704	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.26)	Not detectable(＜6.83)	SEIKAN CO., LTD	
193705	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜2.79)	Kyushu Environmental Evaluation Association	
193706	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.39)	Japan Foods Inspection Corporation	
193707	Ibaraki	03 August 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.52)	Eurofins Nihon Soken	
193708	Ibaraki	03 August 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.79)	Eurofins Nihon Soken	
193709	Ibaraki	03 August 2023	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.35)	IDEA Consultants, Inc.	
193710	Ibaraki	03 August 2023	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.36)	Not detectable(＜5.92)	IDEA Consultants, Inc.	
193711	Ibaraki	03 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.19)	Not detectable(＜6.32)	Eurofins Nihon Soken	
193712	Ibaraki	03 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.16)	IDEA Consultants, Inc.	
193713	Ibaraki	03 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜6.67)	Not detectable(＜5.53)	Eurofins Nihon Soken	
193714	Ibaraki	03 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜0.378)	Not detectable(＜0.497)	Eurofins Nihon Soken	
193715	Ibaraki	03 August 2023	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.349)	Japan Food Research Laboratories	
193716	Ibaraki	03 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.11)	Not detectable(＜5.82)	Eurofins Nihon Soken	
193717	Ibaraki	03 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.42)	Not detectable(＜3.78)	Eurofins Nihon Soken	
193718	Ibaraki	03 August 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.05)	Not detectable(＜6.91)	Eurofins Nihon Soken	
193719	Ibaraki	03 August 2023	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.70)	Not detectable(＜2.67)	Kyushu Environmental Evaluation Association	
193720	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.97)	Not detectable(＜7.08)	SEIKAN CO., LTD	
193721	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.95)	SEIKAN CO., LTD	
193722	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.56)	Not detectable(＜4.40)	Japan Foods Inspection Corporation	
193723	Ibaraki	03 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.01)	Japan Foods Inspection Corporation	
193724	Ibaraki	03 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.61)	Japan Foods Inspection Corporation	
193725	Ibaraki	03 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.85)	IDEA Consultants, Inc.	
193726	Ibaraki	03 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.75)	IDEA Consultants, Inc.	
193727	Ibaraki	03 August 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
193728	Ibaraki	03 August 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.54)	Eurofins Nihon Soken	
193729	Ibaraki	03 August 2023	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.31)	Not detectable(＜2.88)	Kyushu Environmental Evaluation Association	
193730	Ibaraki	03 August 2023	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.89)	Kyushu Environmental Evaluation Association	
193731	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.57)	Eurofins Nihon Soken	
193732	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.84)	Not detectable(＜7.03)	Tohoku Ryokka Kankyohozen	
193733	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.72)	SEIKAN CO., LTD	
193734	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.36)	Not detectable(＜6.84)	SEIKAN CO., LTD	
193735	Ibaraki	03 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.41)	Japan Foods Inspection Corporation	
193736	Ibaraki	03 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.82)	Japan Foods Inspection Corporation	
193737	Ibaraki	03 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.96)	Not detectable(＜5.00)	IDEA Consultants, Inc.	
193738	Ibaraki	03 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.21)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
193739	Ibaraki	03 August 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.70)	Not detectable(＜2.27)	Kyushu Environmental Evaluation Association	
193740	Ibaraki	03 August 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.22)	Kyushu Environmental Evaluation Association	
193741	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.19)	Tohoku Ryokka Kankyohozen	
193742	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.54)	Not detectable(＜6.75)	SEIKAN CO., LTD	
193743	Ibaraki	03 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.42)	Japan Foods Inspection Corporation	
193744	Ibaraki	03 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.27)	IDEA Consultants, Inc.	
193745	Ibaraki	03 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.33)	IDEA Consultants, Inc.	
193746	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.44)	Not detectable(＜6.94)	Eurofins Nihon Soken	
193747	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.445)	Tohoku Ryokka Kankyohozen	
193748	Ibaraki	03 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.78)	Eurofins Nihon Soken	
193749	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.79)	Not detectable(＜4.63)	SEIKAN CO., LTD	
193750	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	
193751	Ibaraki	03 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.54)	Eurofins Nihon Soken	
193752	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.84)	Not detectable(＜6.68)	SEIKAN CO., LTD	
193753	Ibaraki	03 August 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.83)	Kyushu Environmental Evaluation Association	
193754	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.95)	Tohoku Ryokka Kankyohozen	
193755	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.31)	Tohoku Ryokka Kankyohozen	
193756	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.40)	Not detectable(＜7.97)	SEIKAN CO., LTD	
193757	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.12)	SEIKAN CO., LTD	
193758	Ibaraki	03 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.05)	Japan Foods Inspection Corporation	
193759	Ibaraki	03 August 2023	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.55)	Not detectable(＜3.36)	Kyushu Environmental Evaluation Association	
193760	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.38)	SEIKAN CO., LTD	
193761	Ibaraki	03 August 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.35)	Eurofins Nihon Soken	
193762	Ibaraki	03 August 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.36)	Eurofins Nihon Soken	
193763	Ibaraki	03 August 2023	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.51)	Not detectable(＜3.56)	Kyushu Environmental Evaluation Association	
193764	Ibaraki	03 August 2023	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.00)	Kyushu Environmental Evaluation Association	
193765	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.98)	SEIKAN CO., LTD	
193766	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.24)	Not detectable(＜7.37)	SEIKAN CO., LTD	
193767	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.94)	Japan Food Research Laboratories	
193768	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.40)	Japan Food Research Laboratories	
193769	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.14)	Eurofins Nihon Soken	
193770	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.85)	Eurofins Nihon Soken	
193771	Ibaraki	03 August 2023	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.324)	Japan Food Research Laboratories	
193772	Ibaraki	03 August 2023	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.303)	Japan Food Research Laboratories	
193773	Ibaraki	03 August 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.80)	Eurofins Nihon Soken	
193774	Ibaraki	03 August 2023	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.03)	Kyushu Environmental Evaluation Association	
193775	Ibaraki	03 August 2023	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.31)	Kyushu Environmental Evaluation Association	
193776	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.76)	Eurofins Nihon Soken	
193777	Ibaraki	03 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.99)	Not detectable(＜6.33)	Eurofins Nihon Soken	
193778	Hokkaido	04 August 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.392)	Not detectable(＜0.520)	Mizuken, co. Ltd	
193779	Hokkaido	04 August 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.424)	Not detectable(＜0.529)	Mizuken, co. Ltd	
193780	Hokkaido	04 August 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.563)	Mizuken, co. Ltd	
193781	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.61)	Not detectable(＜6.52)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
193782	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.26)	Not detectable(＜6.95)	Tohoku Ryokka Kankyohozen	
193783	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.76)	Not detectable(＜6.69)	SEIKAN CO., LTD	
193784	Iwate	04 August 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.02)	SEIKAN CO., LTD	
193785	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.68)	Tohoku Ryokka Kankyohozen	
193786	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
193787	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.66)	Not detectable(＜8.10)	SEIKAN CO., LTD	
193788	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.391)	Not detectable(＜0.480)	Tohoku Ryokka Kankyohozen	
193789	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.46)	SEIKAN CO., LTD	
193790	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜6.68)	Not detectable(＜7.62)	SEIKAN CO., LTD	
193791	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.07)	Not detectable(＜6.64)	Tohoku Ryokka Kankyohozen	
193792	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.54)	Not detectable(＜6.59)	Tohoku Ryokka Kankyohozen	
193793	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.09)	SEIKAN CO., LTD	
193794	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.39)	SEIKAN CO., LTD	
193795	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore Iwate	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.82)	IDEA Consultants, Inc.	
193796	Iwate	04 August 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.69)	SEIKAN CO., LTD	
193797	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.90)	SEIKAN CO., LTD	
193798	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜6.49)	Not detectable(＜6.93)	SEIKAN CO., LTD	
193799	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.47)	Not detectable(＜7.80)	SEIKAN CO., LTD	
193800	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.04)	IDEA Consultants, Inc.	
193801	Iwate	04 August 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.571)	Not detectable(＜0.513)	SEIKAN CO., LTD	
193802	Iwate	04 August 2023	Iwate	Offshore Iwate	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜6.70)	Not detectable(＜5.90)	SEIKAN CO., LTD	
193803	Iwate	04 August 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.630)	SEIKAN CO., LTD	
193804	Iwate	04 August 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.309)	Japan Food Research Laboratories	
193805	Iwate	04 August 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.283)	Japan Food Research Laboratories	
193806	Iwate	04 August 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.329)	Japan Food Research Laboratories	
193807	Iwate	04 August 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.329)	Japan Food Research Laboratories	
193808	Hokkaido	07 August 2023	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.653)	Not detectable(＜0.722)	Eurofins Nihon Soken	
193809	Hokkaido	07 August 2023	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.607)	Eurofins Nihon Soken	
193810	Hokkaido	07 August 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.498)	Not detectable(＜0.440)	Eurofins Nihon Soken	
193811	Gunma	21 July 2023	Gunma	Shibukawa City(Agatsumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.4)	Not detectable(＜7.7)	Tohoku Ryokka Kankyohozen	
193812	Gunma	21 July 2023	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.7)	Tohoku Ryokka Kankyohozen	
193813	Gunma	21 July 2023	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.2)	Not detectable(＜5.3)	Tohoku Ryokka Kankyohozen	
193814	Gunma	21 July 2023	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.8	Not detectable(＜7.2)	7.8	Tohoku Ryokka Kankyohozen	
193815	Gunma	21 July 2023	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.2)	Tohoku Ryokka Kankyohozen	
193816	Gunma	21 July 2023	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.0)	Not detectable(＜4.8)	Tohoku Ryokka Kankyohozen	
193817	Gunma	21 July 2023	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5.9	Not detectable(＜4.7)	5.9	Tohoku Ryokka Kankyohozen	
193818	Gunma	21 July 2023	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.1)	Tohoku Ryokka Kankyohozen	
193819	Gunma	21 July 2023	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5.5	Not detectable(＜6.3)	5.5	Tohoku Ryokka Kankyohozen	
193820	Gunma	21 July 2023	Gunma	Shibukawa City(Agatsumagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.5)	Not detectable(＜4.2)	Tohoku Ryokka Kankyohozen	
193821	Gunma	21 July 2023	Gunma	Shibukawa City(Numaogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.7)	Not detectable(＜5.7)	Tohoku Ryokka Kankyohozen	
193822	Gunma	21 July 2023	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.8)	Not detectable(＜5.8)	Tohoku Ryokka Kankyohozen	
193823	Gunma	21 July 2023	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	12	Not detectable(＜6.9)	12	Tohoku Ryokka Kankyohozen	
193824	Gunma	21 July 2023	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	6.7	Not detectable(＜6.6)	6.7	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
193825	Gunma	21 July 2023	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.3)	Tohoku Ryokka Kankyohozen	
193826	Gunma	21 July 2023	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Tohoku Ryokka Kankyohozen	
193827	Gunma	21 July 2023	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.8)	Tohoku Ryokka Kankyohozen	
193828	Gunma	21 July 2023	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Tohoku Ryokka Kankyohozen	
193829	Gunma	21 July 2023	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.7)	Tohoku Ryokka Kankyohozen	
193830	Hokkaido	09 August 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.511)	Not detectable(＜0.531)	Mizuken, co. Ltd	
193831	Hokkaido	09 August 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.434)	Not detectable(＜0.491)	Mizuken, co. Ltd	
193832	Hokkaido	09 August 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.568)	Mizuken, co. Ltd	
193833	Hokkaido	09 August 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.503)	Not detectable(＜0.554)	Mizuken, co. Ltd	
193834	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
193835	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.49)	Tohoku Ryokka Kankyohozen	
193836	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.28)	Tohoku Ryokka Kankyohozen	
193837	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.21)	Tohoku Ryokka Kankyohozen	
193838	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
193839	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.10)	Tohoku Ryokka Kankyohozen	
193840	Miyagi	09 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.442)	Tohoku Ryokka Kankyohozen	
193841	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
193842	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.13)	Not detectable(＜8.08)	Tohoku Ryokka Kankyohozen	
193843	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.57)	Not detectable(＜4.58)	Tohoku Ryokka Kankyohozen	
193844	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.51)	Japan Foods Inspection Corporation	
193845	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.83)	Japan Foods Inspection Corporation	
193846	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.33)	Japan Foods Inspection Corporation	
193847	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.74)	Miyagi prefecture	
193848	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.21)	Tohoku Ryokka Kankyohozen	
193849	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.12)	Tohoku Ryokka Kankyohozen	
193850	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.36)	Not detectable(＜7.01)	Tohoku Ryokka Kankyohozen	
193851	Miyagi	09 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.76)	Eurofins Nihon Soken	
193852	Miyagi	09 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.50)	Miyagi prefecture	
193853	Miyagi	09 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.90)	Tohoku Ryokka Kankyohozen	
193854	Miyagi	09 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.487)	Not detectable(＜0.545)	Mizuken, co. Ltd	
193855	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.06)	Not detectable(＜5.33)	Japan Foods Inspection Corporation	
193856	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.34)	Not detectable(＜4.53)	Japan Foods Inspection Corporation	
193857	Miyagi	09 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.24)	Not detectable(＜4.05)	Japan Foods Inspection Corporation	
193858	Miyagi	09 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.387)	Tohoku Ryokka Kankyohozen	
193859	Miyagi	09 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.431)	Not detectable(＜0.596)	Eurofins Nihon Soken	
193860	Miyagi	09 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.574)	Not detectable(＜0.664)	Eurofins Nihon Soken	
193861	Miyagi	09 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.572)	Not detectable(＜0.681)	Eurofins Nihon Soken	
193862	Miyagi	09 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.14)	Eurofins Nihon Soken	
193863	Miyagi	09 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.88)	Not detectable(＜6.10)	Eurofins Nihon Soken	
193864	Miyagi	09 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜6.10)	Eurofins Nihon Soken	
193865	Miyagi	09 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.420)	Not detectable(＜0.478)	Tohoku Ryokka Kankyohozen	
193866	Miyagi	09 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.542)	Not detectable(＜0.574)	Mizuken, co. Ltd	
193867	Miyagi	09 August 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	8.8	Not detectable(＜4.83)	8.77	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
193868	Miyagi	09 August 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	7.3	Not detectable(＜5.46)	7.25	Tohoku Ryokka Kankyohozen	
193869	Miyagi	09 August 2023	Miyagi	Shinmei, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	16	Not detectable(＜5.67)	15.8	Tohoku Ryokka Kankyohozen	
193870	Miyagi	09 August 2023	Miyagi	Ouchi, Marumori Town(Kijio river, a tributary of Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.18)	Not detectable(＜6.59)	Tohoku Ryokka Kankyohozen	
193871	Miyagi	09 August 2023	Miyagi	Tome City Towa Town（Futamata River）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.59)	Japan Foods Inspection Corporation	
193872	Miyagi	09 August 2023	Miyagi	Shiroishi City Obara（Ezokura River,the Shiroishi River drainage system）(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.90)	IDEA Consultants, Inc.	
193873	Miyagi	09 August 2023	Miyagi	Shiroishi City Obara（Ezokura River,the Shiroishi River drainage system）(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.9	Not detectable(＜5.09)	6.9	IDEA Consultants, Inc.	
193874	Miyagi	09 August 2023	Miyagi	Shiroishi City Obara（Ezokura River,the Shiroishi River drainage system）(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.94)	IDEA Consultants, Inc.	
193875	Miyagi	09 August 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	オイカワ	Freshwater minnow	(Zacco platypus)	Not detectable	Not detectable(＜7.10)	Not detectable(＜6.93)	Tohoku Ryokka Kankyohozen	
193876	Miyagi	09 August 2023	Miyagi	Obara, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.96)	IDEA Consultants, Inc.	
193877	Miyagi	09 August 2023	Miyagi	Obara, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.06)	IDEA Consultants, Inc.	
193878	Miyagi	09 August 2023	Miyagi	Obara, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.43)	IDEA Consultants, Inc.	
193879	Miyagi	09 August 2023	Miyagi	Obara, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.35)	IDEA Consultants, Inc.	
193880	Fukushima	10 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
193881	Fukushima	10 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜6.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
193882	Fukushima	10 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
193883	Fukushima	10 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
193884	Fukushima	10 August 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
193885	Fukushima	10 August 2023	Fukushima	Offshore Odaka	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
193886	Fukushima	10 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
193887	Fukushima	10 August 2023	Fukushima	Offshore Odaka	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
193888	Fukushima	10 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193889	Fukushima	10 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
193890	Fukushima	10 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
193891	Fukushima	10 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
193892	Fukushima	10 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
193893	Fukushima	10 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
193894	Fukushima	10 August 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
193895	Fukushima	10 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
193896	Fukushima	10 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
193897	Fukushima	10 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
193898	Fukushima	10 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
193899	Fukushima	10 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
193900	Fukushima	10 August 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
193901	Fukushima	10 August 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
193902	Fukushima	10 August 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜12)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
193903	Fukushima	10 August 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193904	Fukushima	10 August 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
193905	Fukushima	10 August 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
193906	Fukushima	10 August 2023	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
193907	Fukushima	10 August 2023	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
193908	Fukushima	10 August 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
193909	Fukushima	10 August 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜7.0)	25.4	Fukushima Agricultural Technology Centre	
193910	Fukushima	10 August 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜7.7)	24.1	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
193911	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.92)	Eurofins Nihon Soken	
193912	Iwate	10 August 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.23)	Japan Foods Inspection Corporation	
193913	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.342)	Eurofins Nihon Soken	
193914	Iwate	10 August 2023	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.39)	Japan Foods Inspection Corporation	
193915	Iwate	10 August 2023	Iwate	Offshore Kuji City	Offshore Iwate	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.85)	Japan Foods Inspection Corporation	
193916	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.97)	Eurofins Nihon Soken	
193917	Iwate	10 August 2023	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.86)	Japan Foods Inspection Corporation	
193918	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.72)	Eurofins Nihon Soken	
193919	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.41)	Eurofins Nihon Soken	
193920	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜5.29)	Eurofins Nihon Soken	
193921	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜6.06)	Eurofins Nihon Soken	
193922	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.10)	Eurofins Nihon Soken	
193923	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.473)	Eurofins Nihon Soken	
193924	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	カツオ	Skipjack tuna	(Katsuwonus pelamis)	0.66	Not detectable(＜0.605)	0.658	Eurofins Nihon Soken	
193925	Iwate	10 August 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.01)	Japan Foods Inspection Corporation	
193926	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.86)	Not detectable(＜5.29)	Eurofins Nihon Soken	
193927	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.90)	Eurofins Nihon Soken	
193928	Iwate	10 August 2023	Iwate	Offshore Kuji City	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.97)	Japan Foods Inspection Corporation	
193929	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.52)	Eurofins Nihon Soken	
193930	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.12)	Not detectable(＜3.93)	Eurofins Nihon Soken	
193931	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ハガツオ	Striped bonito	(Sarda orientalis)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.69)	Eurofins Nihon Soken	
193932	Iwate	10 August 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.40)	Not detectable(＜3.35)	Japan Foods Inspection Corporation	
193933	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.52)	Eurofins Nihon Soken	
193934	Iwate	10 August 2023	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜6.06)	Not detectable(＜5.90)	Eurofins Nihon Soken	
193935	Iwate	10 August 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.343)	Japan Food Research Laboratories	
193936	Iwate	10 August 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.330)	Japan Food Research Laboratories	
193937	Iwate	10 August 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.309)	Japan Food Research Laboratories	
193938	Iwate	10 August 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.290)	Japan Food Research Laboratories	
193939	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.55)	Kyushu Environmental Evaluation Association	
193940	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.36)	Not detectable(＜2.78)	Kyushu Environmental Evaluation Association	
193941	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.215)	Not detectable(＜0.244)	Kyushu Environmental Evaluation Association	
193942	Ibaraki	10 August 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.210)	Not detectable(＜0.225)	KANSO Technos Co., LTD.	
193943	Ibaraki	10 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.21)	Nippon Kaiji Kentei Kyokai	
193944	Ibaraki	10 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.37)	Nippon Kaiji Kentei Kyokai	
193945	Ibaraki	10 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.359)	Nippon Kaiji Kentei Kyokai	
193946	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.97)	Kyushu Environmental Evaluation Association	
193947	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.34)	Not detectable(＜2.92)	Kyushu Environmental Evaluation Association	
193948	Ibaraki	10 August 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
193949	Ibaraki	10 August 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.08)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
193950	Ibaraki	10 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.93)	Not detectable(＜5.26)	Nippon Kaiji Kentei Kyokai	
193951	Ibaraki	10 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.53)	Nippon Kaiji Kentei Kyokai	
193952	Ibaraki	10 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.380)	Nippon Kaiji Kentei Kyokai	
193953	Ibaraki	10 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
193954	Ibaraki	10 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
193955	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.48)	Kyushu Environmental Evaluation Association	
193956	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.25)	Not detectable(＜2.85)	Kyushu Environmental Evaluation Association	
193957	Ibaraki	10 August 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
193958	Ibaraki	10 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
193959	Ibaraki	10 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
193960	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
193961	Ibaraki	10 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
193962	Ibaraki	10 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.11)	KANSO Technos Co., LTD.	
193963	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
193964	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.16)	KANSO Technos Co., LTD.	
193965	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
193966	Ibaraki	10 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
193967	Ibaraki	10 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.91)	Nippon Kaiji Kentei Kyokai	
193968	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.24)	Kyushu Environmental Evaluation Association	
193969	Ibaraki	10 August 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.66)	Nippon Kaiji Kentei Kyokai	
193970	Ibaraki	10 August 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜3.86)	Nippon Kaiji Kentei Kyokai	
193971	Ibaraki	10 August 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.82)	Kyushu Environmental Evaluation Association	
193972	Ibaraki	10 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
193973	Ibaraki	10 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
193974	Ibaraki	10 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
193975	Ibaraki	10 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
193976	Ibaraki	10 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
193977	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.72)	Not detectable(＜2.85)	Kyushu Environmental Evaluation Association	
193978	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.30)	Kyushu Environmental Evaluation Association	
193979	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.10)	Not detectable(＜2.30)	Kyushu Environmental Evaluation Association	
193980	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.02)	Kyushu Environmental Evaluation Association	
193981	Ibaraki	10 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.27)	KANSO Technos Co., LTD.	
193982	Ibaraki	10 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
193983	Ibaraki	10 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.408)	Not detectable(＜0.554)	Nippon Kaiji Kentei Kyokai	
193984	Ibaraki	10 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
193985	Ibaraki	10 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
193986	Ibaraki	10 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
193987	Ibaraki	10 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
193988	Ibaraki	10 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.24)	KANSO Technos Co., LTD.	
193989	Ibaraki	10 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
193990	Ibaraki	10 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
193991	Ibaraki	10 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.96)	KANSO Technos Co., LTD.	
193992	Ibaraki	10 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.380)	Nippon Kaiji Kentei Kyokai	
193993	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
193994	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.19)	Kyushu Environmental Evaluation Association	
193995	Ibaraki	10 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
193996	Ibaraki	10 August 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
193997	Ibaraki	10 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
193998	Ibaraki	10 August 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
193999	Ibaraki	10 August 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
194000	Ibaraki	10 August 2023	Ibaraki	Toride City Hamada（Kokai River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.17)	Not detectable(＜6.38)	Tohoku Ryokka Kankyohozen	
194001	Hokkaido	14 August 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.354)	Not detectable(＜0.322)	Nippon Kaiji Kentei Kyokai	
194002	Hokkaido	14 August 2023	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.470)	Nippon Kaiji Kentei Kyokai	
194003	Aomori	14 August 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
194004	Aomori	14 August 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
194005	Kanagawa	15 August 2023	-	Offshore Hiratsuka	-	マルアジ	Japanese scad	(Decapterus maruadsi)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.95)	IDEA Consultants, Inc.	
194006	Kanagawa	15 August 2023	-	Offshore Hiratsuka	-	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.28)	IDEA Consultants, Inc.	
194007	Kanagawa	15 August 2023	-	Offshore Hiratsuka	-	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.71)	IDEA Consultants, Inc.	
194008	Japan Tuna Fisheries Co-operative Association	15 August 2023	-	Offshore Pacific Ocean（34°49′N, 158°59′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.359)	Not detectable(＜0.344)	Eurofins Nihon Soken	
194009	Japan Tuna Fisheries Co-operative Association	15 August 2023	-	Offshore Pacific Ocean（35°05′N, 148°21′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.450)	Not detectable(＜0.578)	Eurofins Nihon Soken	
194010	Japan Tuna Fisheries Co-operative Association	15 August 2023	-	Offshore Pacific Ocean（37°18′N, 150°34′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.455)	Not detectable(＜0.529)	Eurofins Nihon Soken	
194011	Japan Tuna Fisheries Co-operative Association	15 August 2023	Miyagi	Offshore Pacific Ocean（33°00′N, 143°45′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.466)	Not detectable(＜0.498)	Eurofins Nihon Soken	
194012	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	
194013	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.64)	Tohoku Ryokka Kankyohozen	
194014	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.81)	Not detectable(＜4.45)	Tohoku Ryokka Kankyohozen	
194015	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.11)	Not detectable(＜5.80)	Tohoku Ryokka Kankyohozen	
194016	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.25)	Not detectable(＜7.03)	Tohoku Ryokka Kankyohozen	
194017	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.71)	Not detectable(＜6.48)	Tohoku Ryokka Kankyohozen	
194018	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.65)	Not detectable(＜5.02)	Eurofins Nihon Soken	
194019	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.22)	Eurofins Nihon Soken	
194020	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.62)	Eurofins Nihon Soken	
194021	Miyagi	16 August 2023	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194022	Miyagi	16 August 2023	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194023	Miyagi	16 August 2023	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194024	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.81)	Not detectable(＜5.67)	Tohoku Ryokka Kankyohozen	
194025	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
194026	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.21)	Tohoku Ryokka Kankyohozen	
194027	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.87)	Not detectable(＜6.89)	SEIKAN CO., LTD	
194028	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.54)	Not detectable(＜6.91)	SEIKAN CO., LTD	
194029	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.10)	SEIKAN CO., LTD	
194030	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.21)	Not detectable(＜7.77)	SEIKAN CO., LTD	
194031	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.17)	Not detectable(＜7.02)	SEIKAN CO., LTD	
194032	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.89)	SEIKAN CO., LTD	
194033	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.97)	Not detectable(＜6.95)	SEIKAN CO., LTD	
194034	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.63)	Not detectable(＜7.02)	SEIKAN CO., LTD	
194035	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.26)	SEIKAN CO., LTD	
194036	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.63)	SEIKAN CO., LTD	
194037	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.87)	Not detectable(＜8.06)	SEIKAN CO., LTD	
194038	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.95)	Not detectable(＜6.77)	SEIKAN CO., LTD	
194039	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.58)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194040	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.27)	SEIKAN CO., LTD	
194041	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.20)	IDEA Consultants, Inc.	
194042	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.79)	Not detectable(＜6.43)	IDEA Consultants, Inc.	
194043	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.60)	IDEA Consultants, Inc.	
194044	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.98)	IDEA Consultants, Inc.	
194045	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.76)	IDEA Consultants, Inc.	
194046	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.96)	IDEA Consultants, Inc.	
194047	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.64)	IDEA Consultants, Inc.	
194048	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.55)	Not detectable(＜6.43)	IDEA Consultants, Inc.	
194049	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.13)	Not detectable(＜4.53)	IDEA Consultants, Inc.	
194050	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.56)	IDEA Consultants, Inc.	
194051	Miyagi	16 August 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194052	Miyagi	16 August 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194053	Miyagi	16 August 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194054	Miyagi	16 August 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194055	Miyagi	16 August 2023	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194056	Miyagi	16 August 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194057	Miyagi	16 August 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194058	Miyagi	16 August 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194059	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.523)	Not detectable(＜0.588)	Eurofins Nihon Soken	
194060	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.667)	Eurofins Nihon Soken	
194061	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.508)	Not detectable(＜0.629)	Eurofins Nihon Soken	
194062	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.609)	Not detectable(＜0.533)	Eurofins Nihon Soken	
194063	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.577)	Eurofins Nihon Soken	
194064	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.343)	Not detectable(＜0.465)	Mizuken, co. Ltd	
194065	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.533)	Mizuken, co. Ltd	
194066	Miyagi	16 August 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194067	Miyagi	16 August 2023	Miyagi	Oppa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194068	Miyagi	16 August 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194069	Miyagi	16 August 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194070	Miyagi	16 August 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194071	Miyagi	16 August 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194072	Miyagi	16 August 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194073	Miyagi	16 August 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194074	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.21)	Miyagi prefecture	
194075	Miyagi	16 August 2023	Miyagi	Matsushima Bay	Offshore Miyagi	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194076	Miyagi	16 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.27)	Tohoku Ryokka Kankyohozen	
194077	Miyagi	16 August 2023	Miyagi	Miyato, Higashi-matsuyama City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194078	Miyagi	16 August 2023	Miyagi	Shore of Urato-katsurashima Island	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194079	Miyagi	16 August 2023	Miyagi	Miyato, Higashi-matsuyama City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194080	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.23)	Eurofins Nihon Soken	
194081	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.19)	Eurofins Nihon Soken	
194082	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.05)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194083	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.21)	Tohoku Ryokka Kankyohozen	
194084	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.55)	Not detectable(＜5.81)	Tohoku Ryokka Kankyohozen	
194085	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.84)	Tohoku Ryokka Kankyohozen	
194086	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.71)	Miyagi prefecture	
194087	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.15)	Not detectable(＜2.82)	Miyagi prefecture	
194088	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.329)	Japan Food Research Laboratories	
194089	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.68)	Tohoku Ryokka Kankyohozen	
194090	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
194091	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.22)	Not detectable(＜3.94)	Tohoku Ryokka Kankyohozen	
194092	Miyagi	16 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.21)	Miyagi prefecture	
194093	Miyagi	16 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.17)	Tohoku Ryokka Kankyohozen	
194094	Miyagi	16 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.335)	Eurofins Nihon Soken	
194095	Miyagi	16 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.56)	Eurofins Nihon Soken	
194096	Miyagi	16 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.27)	Eurofins Nihon Soken	
194097	Miyagi	16 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.50)	Eurofins Nihon Soken	
194098	Miyagi	16 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.20)	Eurofins Nihon Soken	
194099	Miyagi	16 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜5.35)	Not detectable(＜6.40)	Tohoku Ryokka Kankyohozen	
194100	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.54)	Not detectable(＜4.01)	Japan Foods Inspection Corporation	
194101	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜3.64)	Japan Foods Inspection Corporation	
194102	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.82)	Japan Foods Inspection Corporation	
194103	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.455)	Not detectable(＜0.447)	Eurofins Nihon Soken	
194104	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.33)	Not detectable(＜2.82)	Miyagi prefecture	
194105	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.380)	Tohoku Ryokka Kankyohozen	
194106	Miyagi	16 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.359)	Not detectable(＜0.430)	Tohoku Ryokka Kankyohozen	
194107	Miyagi	16 August 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194108	Miyagi	16 August 2023	Miyagi	Tateyama, Marumori CityAbukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.82)	Eurofins Nihon Soken	
194109	Miyagi	16 August 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.02)	Not detectable(＜7.11)	Eurofins Nihon Soken	
194110	Miyagi	16 August 2023	Miyagi	Marumori Town	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.99)	Not detectable(＜4.29)	Eurofins Nihon Soken	
194111	Miyagi	16 August 2023	Miyagi	Ichihasama, Kurihara City(Ichihasamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.71)	Eurofins Nihon Soken	
194112	Miyagi	16 August 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
194113	Miyagi	16 August 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
194114	Miyagi	16 August 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.79)	KANSO Technos Co., LTD.	
194115	Miyagi	16 August 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
194116	Miyagi	16 August 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
194117	Miyagi	16 August 2023	Miyagi	Kurikoma, Kurihara City(Onomatsuzawa River, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.79)	Eurofins Nihon Soken	
194118	Miyagi	16 August 2023	Miyagi	Kurikoma, Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.7	Not detectable(＜5.79)	7.65	Eurofins Nihon Soken	
194119	Miyagi	16 August 2023	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	21	Not detectable(＜5.54)	21.3	Eurofins Nihon Soken	
194120	Miyagi	16 August 2023	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	15	Not detectable(＜5.15)	15.1	Eurofins Nihon Soken	
194121	Miyagi	16 August 2023	Miyagi	Ouchi, Marumori Town(Kijio river, a tributary of Abukuma River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜6.25)	Not detectable(＜5.08)	Eurofins Nihon Soken	
194122	Miyagi	16 August 2023	Miyagi	Obayashi, Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
194123	Miyagi	16 August 2023	Miyagi	Obayashi, Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
194124	Chiba	16 August 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
194125	Chiba	16 August 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.98)	Not detectable(＜5.00)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194126	Chiba	16 August 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
194127	Chiba	16 August 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
194128	Chiba	16 August 2023	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
194129	Chiba	16 August 2023	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	3.7	Not detectable(＜4.95)	3.74	KANSO Technos Co., LTD.	
194130	Chiba	16 August 2023	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.24)	KANSO Technos Co., LTD.	
194131	Chiba	16 August 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
194132	Chiba	16 August 2023	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.24)	KANSO Technos Co., LTD.	
194133	Chiba	16 August 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
194134	Chiba	16 August 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	3.7	Not detectable(＜4.02)	3.7	KANSO Technos Co., LTD.	
194135	Chiba	16 August 2023	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
194136	Chiba	16 August 2023	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
194137	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	16 August 2023	－	Offshore Pacific Ocean（35°36′N, 140°57′E）	Offshore of Boso Peninsula	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.581)	Not detectable(＜0.586)	Eurofins Nihon Soken	
194138	Ibaraki	17 August 2023	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜6.86)	Not detectable(＜5.91)	Tohoku Ryokka Kankyohozen	
194139	Ibaraki	17 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.52)	Not detectable(＜6.42)	Tohoku Ryokka Kankyohozen	
194140	Ibaraki	17 August 2023	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.09)	Not detectable(＜7.18)	Tohoku Ryokka Kankyohozen	
194141	Ibaraki	17 August 2023	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.42)	Tohoku Ryokka Kankyohozen	
194142	Ibaraki	17 August 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
194143	Ibaraki	17 August 2023	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.57)	Tohoku Ryokka Kankyohozen	
194144	Ibaraki	17 August 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
194145	Ibaraki	17 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.346)	Tohoku Ryokka Kankyohozen	
194146	Ibaraki	17 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.86)	Not detectable(＜3.76)	Tohoku Ryokka Kankyohozen	
194147	Ibaraki	17 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
194148	Ibaraki	17 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜3.90)	Tohoku Ryokka Kankyohozen	
194149	Ibaraki	17 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	0.37	Not detectable(＜0.323)	0.366	KANSO Technos Co., LTD.	
194150	Ibaraki	17 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
194151	Ibaraki	17 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.59)	Tohoku Ryokka Kankyohozen	
194152	Ibaraki	17 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.179)	Not detectable(＜0.207)	KANSO Technos Co., LTD.	
194153	Ibaraki	17 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.35)	Not detectable(＜6.11)	Tohoku Ryokka Kankyohozen	
194154	Ibaraki	17 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
194155	Ibaraki	17 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
194156	Ibaraki	17 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	
194157	Ibaraki	17 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
194158	Ibaraki	17 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
194159	Ibaraki	17 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
194160	Ibaraki	17 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.71)	KANSO Technos Co., LTD.	
194161	Ibaraki	17 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
194162	Ibaraki	17 August 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.18)	KANSO Technos Co., LTD.	
194163	Ibaraki	17 August 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
194164	Ibaraki	17 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.95)	KANSO Technos Co., LTD.	
194165	Ibaraki	17 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.95)	KANSO Technos Co., LTD.	
194166	Ibaraki	17 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.285)	KANSO Technos Co., LTD.	
194167	Ibaraki	17 August 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
194168	Ibaraki	17 August 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194169	Ibaraki	17 August 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	0.28	Not detectable(＜0.209)	0.279	KANSO Technos Co., LTD.	
194170	Ibaraki	17 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.36)	Not detectable(＜6.41)	Tohoku Ryokka Kankyohozen	
194171	Ibaraki	17 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.91)	Not detectable(＜5.94)	Tohoku Ryokka Kankyohozen	
194172	Ibaraki	17 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.60)	Tohoku Ryokka Kankyohozen	
194173	Ibaraki	17 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.52)	Not detectable(＜5.95)	Tohoku Ryokka Kankyohozen	
194174	Gunma	18 August 2023	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.7)	Tohoku Ryokka Kankyohozen	
194175	Gunma	18 August 2023	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	14	Not detectable(＜5.4)	14	Tohoku Ryokka Kankyohozen	
194176	Gunma	18 August 2023	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.9)	Not detectable(＜5.5)	Tohoku Ryokka Kankyohozen	
194177	Gunma	18 August 2023	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.1)	Not detectable(＜5.5)	Tohoku Ryokka Kankyohozen	
194178	Gunma	18 August 2023	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.8)	Tohoku Ryokka Kankyohozen	
194179	Gunma	18 August 2023	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5.2	Not detectable(＜6.0)	5.2	Tohoku Ryokka Kankyohozen	
194180	Gunma	18 August 2023	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.1	Not detectable(＜4.9)	9.1	Tohoku Ryokka Kankyohozen	
194181	Gunma	18 August 2023	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.2)	Tohoku Ryokka Kankyohozen	
194182	Gunma	18 August 2023	Gunma	Shibukawa City(Agatsumagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.1)	Tohoku Ryokka Kankyohozen	
194183	Gunma	18 August 2023	Gunma	Shibukawa City(Numaogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.6)	Not detectable(＜4.8)	Tohoku Ryokka Kankyohozen	
194184	Gunma	18 August 2023	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.3)	Not detectable(＜5.6)	Tohoku Ryokka Kankyohozen	
194185	Gunma	18 August 2023	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	18	Not detectable(＜6.6)	18	Tohoku Ryokka Kankyohozen	
194186	Gunma	18 August 2023	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.2)	Tohoku Ryokka Kankyohozen	
194187	Gunma	18 August 2023	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	7.8	Not detectable(＜6.8)	7.8	Tohoku Ryokka Kankyohozen	
194188	Gunma	18 August 2023	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.3)	Not detectable(＜6.6)	Tohoku Ryokka Kankyohozen	
194189	Gunma	18 August 2023	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.2)	Not detectable(＜5.6)	Tohoku Ryokka Kankyohozen	
194190	Gunma	18 August 2023	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	18	Not detectable(＜6.1)	18	Tohoku Ryokka Kankyohozen	
194191	Gunma	18 August 2023	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.2)	Tohoku Ryokka Kankyohozen	
194192	Hokkaido	21 August 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.555)	Not detectable(＜0.590)	Eurofins Nihon Soken	
194193	Hokkaido	21 August 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.505)	Eurofins Nihon Soken	
194194	Hokkaido	21 August 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜3.51)	Eurofins Nihon Soken	
194195	Hokkaido	21 August 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.631)	Eurofins Nihon Soken	
194196	Hokkaido	21 August 2023	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.548)	Eurofins Nihon Soken	
194197	Hokkaido	21 August 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.577)	Not detectable(＜0.499)	IDEA Consultants, Inc.	
194198	Hokkaido	21 August 2023	Hokkaido	Offshore Saroma Town	-	ホタテガイ（干貝柱）	Dried scallop	(Mizuhopecten yessoensis)(processed)	Not detectable	Not detectable(＜1.11)	Not detectable(＜1.06)	IDEA Consultants, Inc.	
194199	Hokkaido	21 August 2023	Hokkaido	Offshore Kitami CIty	-	ホタテガイ（干貝柱）	Dried scallop	(Mizuhopecten yessoensis)(processed)	Not detectable	Not detectable(＜0.973)	Not detectable(＜1.04)	IDEA Consultants, Inc.	
194200	Hokkaido	21 August 2023	Hokkaido	Offshore Okoppe Town	-	ホタテガイ（干貝柱）	Dried scallop	(Mizuhopecten yessoensis)(processed)	Not detectable	Not detectable(＜0.818)	Not detectable(＜0.755)	IDEA Consultants, Inc.	
194201	Miyagi	23 August 2023	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194202	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
194203	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.381)	KANSO Technos Co., LTD.	
194204	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	0.32	Not detectable(＜0.321)	0.322	KANSO Technos Co., LTD.	
194205	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.245)	KANSO Technos Co., LTD.	
194206	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.307)	KANSO Technos Co., LTD.	
194207	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.241)	Not detectable(＜0.266)	KANSO Technos Co., LTD.	
194208	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.381)	KANSO Technos Co., LTD.	
194209	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	0.4	Not detectable(＜0.279)	0.398	KANSO Technos Co., LTD.	
194210	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	0.32	Not detectable(＜0.249)	0.319	KANSO Technos Co., LTD.	
194211	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.371)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194212	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.374)	Not detectable(＜0.359)	KANSO Technos Co., LTD.	
194213	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.333)	KANSO Technos Co., LTD.	
194214	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.246)	Not detectable(＜0.266)	KANSO Technos Co., LTD.	
194215	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	0.38	Not detectable(＜0.264)	0.377	KANSO Technos Co., LTD.	
194216	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
194217	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
194218	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.17)	KANSO Technos Co., LTD.	
194219	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.31)	Nippon Kaiji Kentei Kyokai	
194220	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.35)	Nippon Kaiji Kentei Kyokai	
194221	Miyagi	23 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.70)	Nippon Kaiji Kentei Kyokai	
194222	Miyagi	23 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.02)	Nippon Kaiji Kentei Kyokai	
194223	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.67)	Nippon Kaiji Kentei Kyokai	
194224	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.20)	Nippon Kaiji Kentei Kyokai	
194225	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.12)	Nippon Kaiji Kentei Kyokai	
194226	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.47)	Nippon Kaiji Kentei Kyokai	
194227	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
194228	Miyagi	23 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.352)	KANSO Technos Co., LTD.	
194229	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.410)	Not detectable(＜0.336)	Nippon Kaiji Kentei Kyokai	
194230	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.484)	Not detectable(＜0.486)	Nippon Kaiji Kentei Kyokai	
194231	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.377)	Tohoku Ryokka Kankyohozen	
194232	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.418)	Tohoku Ryokka Kankyohozen	
194233	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.409)	Tohoku Ryokka Kankyohozen	
194234	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.389)	Tohoku Ryokka Kankyohozen	
194235	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.387)	Not detectable(＜0.376)	Tohoku Ryokka Kankyohozen	
194236	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.439)	Not detectable(＜0.361)	Tohoku Ryokka Kankyohozen	
194237	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.376)	Tohoku Ryokka Kankyohozen	
194238	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.441)	Not detectable(＜0.471)	Tohoku Ryokka Kankyohozen	
194239	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.412)	Tohoku Ryokka Kankyohozen	
194240	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.421)	Tohoku Ryokka Kankyohozen	
194241	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.405)	Not detectable(＜0.430)	Tohoku Ryokka Kankyohozen	
194242	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.37)	Not detectable(＜5.50)	Tohoku Ryokka Kankyohozen	
194243	Miyagi	23 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜5.98)	Not detectable(＜6.77)	Tohoku Ryokka Kankyohozen	
194244	Miyagi	23 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.40)	Tohoku Ryokka Kankyohozen	
194245	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.245)	Not detectable(＜0.317)	KANSO Technos Co., LTD.	
194246	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.388)	Not detectable(＜0.381)	Tohoku Ryokka Kankyohozen	
194247	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.69)	Tohoku Ryokka Kankyohozen	
194248	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
194249	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.54)	Not detectable(＜6.74)	Tohoku Ryokka Kankyohozen	
194250	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.65)	Not detectable(＜5.97)	Tohoku Ryokka Kankyohozen	
194251	Miyagi	23 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.83)	Not detectable(＜7.31)	Tohoku Ryokka Kankyohozen	
194252	Miyagi	23 August 2023	Miyagi	Ouchi, Marumori Town(Kijio river, a tributary of Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
194253	Miyagi	23 August 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	7	Not detectable(＜4.14)	6.95	KANSO Technos Co., LTD.	
194254	Miyagi	23 August 2023	Miyagi	Tateyama, Marumori CityAbukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.5	Not detectable(＜4.46)	5.52	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194255	Miyagi	23 August 2023	Miyagi	Marumori Town	-	オイカワ	Freshwater minnow	(Zacco platypus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
194256	Fukushima	24 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
194257	Fukushima	24 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
194258	Fukushima	24 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.8)	Not detectable(＜4.8)	Fukushima Agricultural Technology Centre	
194259	Fukushima	24 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
194260	Fukushima	24 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
194261	Fukushima	24 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
194262	Fukushima	24 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
194263	Fukushima	24 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
194264	Fukushima	24 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
194265	Fukushima	24 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
194266	Fukushima	24 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
194267	Fukushima	24 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
194268	Fukushima	24 August 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
194269	Fukushima	24 August 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
194270	Fukushima	24 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
194271	Fukushima	24 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
194272	Fukushima	24 August 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
194273	Fukushima	24 August 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
194274	Fukushima	24 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
194275	Fukushima	24 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
194276	Fukushima	24 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
194277	Fukushima	24 August 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
194278	Fukushima	24 August 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜6.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
194279	Fukushima	24 August 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
194280	Fukushima	24 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
194281	Fukushima	24 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
194282	Fukushima	24 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
194283	Fukushima	24 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
194284	Fukushima	24 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
194285	Fukushima	24 August 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
194286	Fukushima	24 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
194287	Fukushima	24 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
194288	Fukushima	24 August 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
194289	Fukushima	24 August 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
194290	Fukushima	24 August 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
194291	Fukushima	24 August 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
194292	Fukushima	24 August 2023	Fukushima	Kaneyama Town(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
194293	Fukushima	24 August 2023	Fukushima	Minami-aizu Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
194294	Fukushima	24 August 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
194295	Fukushima	24 August 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
194296	Fukushima	24 August 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	15	Not detectable(＜11)	14.8	Fukushima Agricultural Technology Centre	
194297	Fukushima	24 August 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	33	Not detectable(＜8.2)	33	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194298	Fukushima	24 August 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	37	Not detectable(＜7.7)	36.5	Fukushima Agricultural Technology Centre	
194299	Tokyo	24 August 2023	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.3)	Not detectable(＜5.1)	Japan Food Research Laboratories	
194300	Tokyo	24 August 2023	Tokyo	Shinagawa-Ku(The mouth of Arakawa River)(inland waters)	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜3.2)	Not detectable(＜4.3)	Marine Ecology Research Institute	
194301	Tokyo	24 August 2023	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.1)	Not detectable(＜4.1)	Japan Food Research Laboratories	
194302	Tokyo	24 August 2023	Tokyo	Offshore Miyake Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.1)	Not detectable(＜3.3)	Marine Ecology Research Institute	
194303	Hokkaido	25 August 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.01)	Eurofins Nihon Soken	
194304	Hokkaido	25 August 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.81)	Not detectable(＜6.33)	Eurofins Nihon Soken	
194305	Iwate	25 August 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.33)	Eurofins Nihon Soken	
194306	Iwate	25 August 2023	Iwate	Offshore Kuji City	Offshore Iwate	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.05)	Eurofins Nihon Soken	
194307	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.83)	Not detectable(＜5.50)	IDEA Consultants, Inc.	
194308	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.68)	IDEA Consultants, Inc.	
194309	Iwate	25 August 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.04)	Eurofins Nihon Soken	
194310	Iwate	25 August 2023	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.75)	Not detectable(＜5.69)	Eurofins Nihon Soken	
194311	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.96)	SEIKAN CO., LTD	
194312	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜3.83)	Nippon Kaiji Kentei Kyokai	
194313	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.34)	Nippon Kaiji Kentei Kyokai	
194314	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜4.17)	Japan Foods Inspection Corporation	
194315	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.508)	Not detectable(＜0.542)	Eurofins Nihon Soken	
194316	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.77)	SEIKAN CO., LTD	
194317	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.378)	Nippon Kaiji Kentei Kyokai	
194318	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	0.38	Not detectable(＜0.329)	0.38	Japan Food Research Laboratories	
194319	Iwate	25 August 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.59)	Eurofins Nihon Soken	
194320	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.57)	SEIKAN CO., LTD	
194321	Iwate	25 August 2023	Iwate	Offshore Kuji City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.85)	Eurofins Nihon Soken	
194322	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.85)	SEIKAN CO., LTD	
194323	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.88)	Nippon Kaiji Kentei Kyokai	
194324	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.88)	Not detectable(＜4.17)	Nippon Kaiji Kentei Kyokai	
194325	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.93)	Not detectable(＜5.55)	IDEA Consultants, Inc.	
194326	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.89)	Not detectable(＜6.68)	IDEA Consultants, Inc.	
194327	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.91)	IDEA Consultants, Inc.	
194328	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.00)	SEIKAN CO., LTD	
194329	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜7.36)	Not detectable(＜6.33)	Eurofins Nihon Soken	
194330	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.69)	Eurofins Nihon Soken	
194331	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.50)	Eurofins Nihon Soken	
194332	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.21)	Not detectable(＜6.52)	SEIKAN CO., LTD	
194333	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.93)	Nippon Kaiji Kentei Kyokai	
194334	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.16)	Nippon Kaiji Kentei Kyokai	
194335	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.66)	IDEA Consultants, Inc.	
194336	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.88)	IDEA Consultants, Inc.	
194337	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.11)	Not detectable(＜4.51)	IDEA Consultants, Inc.	
194338	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.49)	SEIKAN CO., LTD	
194339	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.35)	Not detectable(＜6.61)	SEIKAN CO., LTD	
194340	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.51)	Not detectable(＜6.87)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
194341	Iwate	25 August 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜5.03)	SEIKAN CO., LTD	
194342	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.99)	IDEA Consultants, Inc.	
194343	Iwate	25 August 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.75)	Not detectable(＜5.22)	IDEA Consultants, Inc.	
194344	Iwate	25 August 2023	Iwate	Offshore Kuji City	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.34)	Not detectable(＜5.83)	Eurofins Nihon Soken	
194345	Iwate	25 August 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.333)	Japan Food Research Laboratories	
194346	Iwate	25 August 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.327)	Japan Food Research Laboratories	
194347	Iwate	25 August 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.338)	Japan Food Research Laboratories	
194348	Iwate	25 August 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.259)	Not detectable(＜0.329)	Japan Food Research Laboratories	
194349	Gunma	25 August 2023	Gunma	Maebashi City(Akagi-onuma Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	30	Not detectable(＜5.3)	30	Tohoku Ryokka Kankyohozen	
194350	Gunma	25 August 2023	Gunma	Takasaki City(Harunako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	10	Not detectable(＜4.8)	10	Tohoku Ryokka Kankyohozen	
194351	Hokkaido	28 August 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.356)	Eurofins Nihon Soken	
194352	Hokkaido	28 August 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.478)	Not detectable(＜0.514)	Eurofins Nihon Soken	
194353	Hokkaido	28 August 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.567)	Eurofins Nihon Soken	
194354	Hokkaido	28 August 2023	Hokkaido	Offshore Hakodate City	-	マコンブ（乾燥）	Ma-kombu	(Saccharina japonica)(dried)(processed)	Not detectable	Not detectable(＜1.23)	Not detectable(＜0.985)	KANSO Technos Co., LTD.	
194355	Aomori	28 August 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
194356	Aomori	28 August 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
194357	Aomori	28 August 2023	Aomori	East area of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
194358	Aomori	28 August 2023	Aomori	East area of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
194359	Aomori	28 August 2023	-	Offshore Oipu River	Pacific Ocean, Offshore Hokkaido and Aomori	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.293)	KANSO Technos Co., LTD.	
194360	Aomori	28 August 2023	-	Offshore Oipu River	Pacific Ocean, Offshore Hokkaido and Aomori	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.284)	KANSO Technos Co., LTD.	
194361	Kanagawa	29 August 2023	-	Offshore, Yokosuka City Ashina	-	ムロアジ	Amberstripe scad	(Decapterus muroadsi)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
194362	Kanagawa	29 August 2023	-	Offshore, Yokosuka City Ashina	-	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
194363	Kanagawa	29 August 2023	-	Offshore, Yokosuka City Ashina	-	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.73)	KANSO Technos Co., LTD.	
194364	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.521)	Not detectable(＜0.567)	Mizuken, co. Ltd	
194365	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.504)	Not detectable(＜0.508)	Mizuken, co. Ltd	
194366	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.294)	KANSO Technos Co., LTD.	
194367	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.352)	KANSO Technos Co., LTD.	
194368	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.468)	Not detectable(＜0.521)	Mizuken, co. Ltd	
194369	Miyagi	30 August 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194370	Miyagi	30 August 2023	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194371	Miyagi	30 August 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194372	Miyagi	30 August 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194373	Miyagi	30 August 2023	-	Offshore Minamisanriku Shizugawa	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194374	Miyagi	30 August 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194375	Miyagi	30 August 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194376	Miyagi	30 August 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194377	Miyagi	30 August 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194378	Miyagi	30 August 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194379	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.52)	Not detectable(＜6.11)	Mizuken, co. Ltd	
194380	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.00)	Mizuken, co. Ltd	
194381	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.30)	Mizuken, co. Ltd	
194382	Miyagi	30 August 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194383	Miyagi	30 August 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194384	Miyagi	30 August 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194385	Miyagi	30 August 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194386	Miyagi	30 August 2023	Miyagi	Oppa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194387	Miyagi	30 August 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194388	Miyagi	30 August 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194389	Miyagi	30 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
194390	Miyagi	30 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.78)	Japan Foods Inspection Corporation	
194391	Miyagi	30 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.82)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
194392	Miyagi	30 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
194393	Miyagi	30 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
194394	Miyagi	30 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
194395	Miyagi	30 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
194396	Miyagi	30 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.40)	Not detectable(＜4.22)	Japan Foods Inspection Corporation	
194397	Miyagi	30 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.67)	Not detectable(＜5.00)	Japan Foods Inspection Corporation	
194398	Miyagi	30 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.94)	Not detectable(＜5.05)	Japan Foods Inspection Corporation	
194399	Miyagi	30 August 2023	Miyagi	Shore of Omotehama	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194400	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.34)	Tohoku Ryokka Kankyohozen	
194401	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
194402	Miyagi	30 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.475)	Marine Ecology Research Institute	
194403	Miyagi	30 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜6.90)	Not detectable(＜6.95)	Tohoku Ryokka Kankyohozen	
194404	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
194405	Miyagi	30 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
194406	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.587)	Not detectable(＜0.679)	Eurofins Nihon Soken	
194407	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.02)	Not detectable(＜5.13)	Eurofins Nihon Soken	
194408	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.78)	Not detectable(＜4.46)	Eurofins Nihon Soken	
194409	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.481)	Nippon Kaiji Kentei Kyokai	
194410	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.379)	Not detectable(＜0.388)	Nippon Kaiji Kentei Kyokai	
194411	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.476)	Not detectable(＜0.504)	Nippon Kaiji Kentei Kyokai	
194412	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.379)	Not detectable(＜0.381)	SEIKAN CO., LTD	
194413	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.402)	SEIKAN CO., LTD	
194414	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.640)	SEIKAN CO., LTD	
194415	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.546)	Not detectable(＜0.611)	SEIKAN CO., LTD	
194416	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.41)	Tohoku Ryokka Kankyohozen	
194417	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.94)	Not detectable(＜5.44)	Tohoku Ryokka Kankyohozen	
194418	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.80)	Not detectable(＜7.40)	Tohoku Ryokka Kankyohozen	
194419	Miyagi	30 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
194420	Miyagi	30 August 2023	Miyagi	Sendai Bay	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜7.16)	Not detectable(＜6.62)	Tohoku Ryokka Kankyohozen	
194421	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.96)	Not detectable(＜2.71)	Miyagi prefecture	
194422	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.01)	Miyagi prefecture	
194423	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.479)	Marine Ecology Research Institute	
194424	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.312)	KANSO Technos Co., LTD.	
194425	Miyagi	30 August 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.11)	Miyagi prefecture	
194426	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.12)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194427	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.91)	Miyagi prefecture	
194428	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.71)	Miyagi prefecture	
194429	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.463)	Japan Foods Inspection Corporation	
194430	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.474)	Not detectable(＜0.597)	Japan Foods Inspection Corporation	
194431	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.474)	Not detectable(＜0.541)	Japan Foods Inspection Corporation	
194432	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.466)	Not detectable(＜0.553)	Japan Foods Inspection Corporation	
194433	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.382)	Not detectable(＜0.604)	Japan Foods Inspection Corporation	
194434	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.411)	Not detectable(＜0.503)	Tohoku Ryokka Kankyohozen	
194435	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.58)	Not detectable(＜5.57)	Tohoku Ryokka Kankyohozen	
194436	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜3.94)	Tohoku Ryokka Kankyohozen	
194437	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
194438	Miyagi	30 August 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194439	Miyagi	30 August 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
194440	Chiba	30 August 2023	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
194441	Chiba	30 August 2023	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.05)	Not detectable(＜3.73)	Marine Ecology Research Institute	
194442	Chiba	30 August 2023	Chiba	Inbanuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.70)	Marine Ecology Research Institute	
194443	Chiba	30 August 2023	Chiba	Inbanuma Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜7.74)	Not detectable(＜7.10)	Marine Ecology Research Institute	
194444	Chiba	30 August 2023	Chiba	Inbanuma Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.08)	Marine Ecology Research Institute	
194445	Chiba	30 August 2023	Chiba	Inbanuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.55)	Marine Ecology Research Institute	
194446	Chiba	30 August 2023	Chiba	Inbanuma Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.39)	Marine Ecology Research Institute	
194447	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	30 August 2023	-	Offshore Pacific Ocean（35°44′N, 140°59′E）	Offshore of Boso Peninsula	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.364)	Not detectable(＜0.312)	KANSO Technos Co., LTD.	
194448	Japan Tuna Fisheries Co-operative Association	30 August 2023	-	Offshore Pacific Ocean（36°46′N, 142°54′E）	Offshore Hitachi and Kashima	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.418)	Not detectable(＜0.455)	Eurofins Nihon Soken	
194449	Japan Tuna Fisheries Co-operative Association	30 August 2023	-	Offshore Pacific Ocean（36°53′N, 152°24′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.583)	Eurofins Nihon Soken	
194450	Japan Tuna Fisheries Co-operative Association	30 August 2023	-	Offshore Pacific Ocean（34°20′N, 143°20′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.367)	Not detectable(＜0.359)	Eurofins Nihon Soken	
194451	Japan Tuna Fisheries Co-operative Association	30 August 2023	-	Offshore Pacific Ocean（34°20′N, 143°20′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.611)	Not detectable(＜0.630)	Eurofins Nihon Soken	
194452	Fukushima	31 August 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
194453	Fukushima	31 August 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
194454	Fukushima	31 August 2023	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
194455	Fukushima	31 August 2023	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
194456	Fukushima	31 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
194457	Fukushima	31 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
194458	Fukushima	31 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
194459	Fukushima	31 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
194460	Fukushima	31 August 2023	Fukushima	Offshore Kashima	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
194461	Fukushima	31 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
194462	Fukushima	31 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
194463	Fukushima	31 August 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
194464	Fukushima	31 August 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
194465	Fukushima	31 August 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
194466	Fukushima	31 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
194467	Fukushima	31 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
194468	Fukushima	31 August 2023	Fukushima	Offshore Odaka	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
194469	Fukushima	31 August 2023	Fukushima	Offshore Odaka	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194470	Fukushima	31 August 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
194471	Fukushima	31 August 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
194472	Fukushima	31 August 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
194473	Fukushima	31 August 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
194474	Fukushima	31 August 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
194475	Fukushima	31 August 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
194476	Fukushima	31 August 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
194477	Fukushima	31 August 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
194478	Fukushima	31 August 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
194479	Fukushima	31 August 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
194480	Fukushima	31 August 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
194481	Fukushima	31 August 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
194482	Fukushima	31 August 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.1)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
194483	Fukushima	31 August 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
194484	Fukushima	31 August 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
194485	Fukushima	31 August 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
194486	Fukushima	31 August 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
194487	Fukushima	31 August 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
194488	Fukushima	31 August 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
194489	Fukushima	31 August 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
194490	Fukushima	31 August 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
194491	Fukushima	31 August 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
194492	Fukushima	31 August 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
194493	Fukushima	31 August 2023	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
194494	Fukushima	31 August 2023	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
194495	Fukushima	31 August 2023	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
194496	Fukushima	31 August 2023	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜7.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
194497	Fukushima	31 August 2023	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
194498	Fukushima	31 August 2023	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
194499	Fukushima	31 August 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
194500	Fukushima	31 August 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
194501	Fukushima	31 August 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	16	Not detectable(＜11)	16.3	Fukushima Agricultural Technology Centre	
194502	Fukushima	31 August 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜8.9)	31.4	Fukushima Agricultural Technology Centre	
194503	Fukushima	31 August 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜8.7)	18.5	Fukushima Agricultural Technology Centre	
194504	Fukushima	31 August 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜7.8)	31.1	Fukushima Agricultural Technology Centre	
194505	Fukushima	31 August 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜9.5)	23	Fukushima Agricultural Technology Centre	
194506	Fukushima	31 August 2023	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	37	Not detectable(＜8.6)	36.7	Fukushima Agricultural Technology Centre	
194507	Fukushima	31 August 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜13)	10.8	Fukushima Agricultural Technology Centre	
194508	Fukushima	31 August 2023	Fukushima	Fukushima City(Hiratagawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	22	Not detectable(＜13)	22.1	Fukushima Agricultural Technology Centre	
194509	Fukushima	31 August 2023	Fukushima	Fukushima City(Hiratagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	39	Not detectable(＜19)	39.2	Fukushima Agricultural Technology Centre	
194510	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.507)	Not detectable(＜0.447)	Japan Foods Inspection Corporation	
194511	Ibaraki	31 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.491)	Not detectable(＜0.531)	IDEA Consultants, Inc.	
194512	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.22)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
194513	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
194514	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
194515	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.75)	Japan Foods Inspection Corporation	
194516	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.62)	Japan Foods Inspection Corporation	
194517	Ibaraki	31 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.56)	IDEA Consultants, Inc.	
194518	Ibaraki	31 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.10)	Not detectable(＜5.30)	IDEA Consultants, Inc.	
194519	Ibaraki	31 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.53)	Not detectable(＜6.75)	SEIKAN CO., LTD	
194520	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.561)	Not detectable(＜0.588)	SEIKAN CO., LTD	
194521	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.281)	KANSO Technos Co., LTD.	
194522	Ibaraki	31 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.80)	Not detectable(＜6.17)	SEIKAN CO., LTD	
194523	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.09)	Kyushu Environmental Evaluation Association	
194524	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.29)	Kyushu Environmental Evaluation Association	
194525	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.44)	KANSO Technos Co., LTD.	
194526	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.28)	KANSO Technos Co., LTD.	
194527	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.10)	Kyushu Environmental Evaluation Association	
194528	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.56)	Kyushu Environmental Evaluation Association	
194529	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.15)	Kyushu Environmental Evaluation Association	
194530	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.08)	Kyushu Environmental Evaluation Association	
194531	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.35)	Kyushu Environmental Evaluation Association	
194532	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜2.35)	Not detectable(＜2.40)	Kyushu Environmental Evaluation Association	
194533	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.92)	Japan Foods Inspection Corporation	
194534	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.50)	Japan Foods Inspection Corporation	
194535	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.09)	Not detectable(＜6.07)	Tohoku Ryokka Kankyohozen	
194536	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.29)	Not detectable(＜5.63)	Tohoku Ryokka Kankyohozen	
194537	Ibaraki	31 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.09)	IDEA Consultants, Inc.	
194538	Ibaraki	31 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.34)	Not detectable(＜5.19)	IDEA Consultants, Inc.	
194539	Ibaraki	31 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.51)	SEIKAN CO., LTD	
194540	Ibaraki	31 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.58)	SEIKAN CO., LTD	
194541	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.44)	Not detectable(＜2.14)	Kyushu Environmental Evaluation Association	
194542	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.71)	SEIKAN CO., LTD	
194543	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.31)	Not detectable(＜6.48)	SEIKAN CO., LTD	
194544	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.14)	Not detectable(＜5.51)	KANSO Technos Co., LTD.	
194545	Ibaraki	31 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.94)	Not detectable(＜6.37)	SEIKAN CO., LTD	
194546	Ibaraki	31 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.38)	Not detectable(＜3.82)	SEIKAN CO., LTD	
194547	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.44)	Not detectable(＜3.12)	Kyushu Environmental Evaluation Association	
194548	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.08)	Not detectable(＜2.92)	Kyushu Environmental Evaluation Association	
194549	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.07)	Kyushu Environmental Evaluation Association	
194550	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.06)	Kyushu Environmental Evaluation Association	
194551	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.71)	SEIKAN CO., LTD	
194552	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.07)	Not detectable(＜8.07)	SEIKAN CO., LTD	
194553	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.48)	Japan Foods Inspection Corporation	
194554	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.98)	Japan Foods Inspection Corporation	
194555	Ibaraki	31 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.72)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194556	Ibaraki	31 August 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.29)	IDEA Consultants, Inc.	
194557	Ibaraki	31 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.519)	Not detectable(＜0.489)	SEIKAN CO., LTD	
194558	Ibaraki	31 August 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.293)	Kyushu Environmental Evaluation Association	
194559	Ibaraki	31 August 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.66)	Not detectable(＜5.03)	Japan Foods Inspection Corporation	
194560	Ibaraki	31 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.51)	Not detectable(＜7.17)	SEIKAN CO., LTD	
194561	Ibaraki	31 August 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.05)	SEIKAN CO., LTD	
194562	Ibaraki	31 August 2023	Ibaraki	Toride City Hamada（Kokai River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	6.1	Not detectable(＜3.23)	6.07	KANSO Technos Co., LTD.	
194563	Ibaraki	31 August 2023	Ibaraki	Ushikunuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	5.3	Not detectable(＜4.70)	5.32	KANSO Technos Co., LTD.	
194564	Ibaraki	31 August 2023	Ibaraki	Jyousou City Uchimoriya Town Naganoiri(Kinugawa River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
194565	Ibaraki	31 August 2023	Ibaraki	Jyousou City Sakate Town　Hinoguchi(Kinugawa River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.72)	Not detectable(＜6.83)	Tohoku Ryokka Kankyohozen	
194566	Ibaraki	31 August 2023	Ibaraki	Jyousou City Hanashima Town(Kinugawa River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.99)	Not detectable(＜5.64)	Tohoku Ryokka Kankyohozen	
194567	Ibaraki	31 August 2023	Ibaraki	Tone Town Hanaka（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.41)	Not detectable(＜3.21)	Tohoku Ryokka Kankyohozen	
194568	Ibaraki	31 August 2023	Ibaraki	Toride City Higashi（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.09)	Tohoku Ryokka Kankyohozen	
194569	Ibaraki	31 August 2023	Ibaraki	Hakusan, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
194570	Ibaraki	31 August 2023	Ibaraki	Moriya City Koya Nekiri（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.11)	Tohoku Ryokka Kankyohozen	
194571	Ibaraki	31 August 2023	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	7.2	Not detectable(＜4.93)	7.19	Eurofins Nihon Soken	
194572	Ibaraki	31 August 2023	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜6.33)	Not detectable(＜6.76)	Eurofins Nihon Soken	
194573	Ibaraki	31 August 2023	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	8.3	Not detectable(＜4.30)	8.28	Eurofins Nihon Soken	
194574	Ibaraki	31 August 2023	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜6.32)	Not detectable(＜6.07)	Eurofins Nihon Soken	
194575	Hokkaido	01 September 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.307)	Japan Food Research Laboratories	
194576	Iwate	01 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.19)	SEIKAN CO., LTD	
194577	Iwate	01 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.59)	SEIKAN CO., LTD	
194578	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.15)	KANSO Technos Co., LTD.	
194579	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
194580	Iwate	01 September 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.08)	SEIKAN CO., LTD	
194581	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
194582	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.20)	KANSO Technos Co., LTD.	
194583	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	0.39	Not detectable(＜0.332)	0.393	KANSO Technos Co., LTD.	
194584	Iwate	01 September 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.97)	SEIKAN CO., LTD	
194585	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.95)	KANSO Technos Co., LTD.	
194586	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
194587	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
194588	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
194589	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
194590	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
194591	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
194592	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.80)	KANSO Technos Co., LTD.	
194593	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
194594	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
194595	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ハガツオ	Striped bonito	(Sarda orientalis)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
194596	Iwate	01 September 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ハガツオ	Striped bonito	(Sarda orientalis)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.24)	SEIKAN CO., LTD	
194597	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
194598	Iwate	01 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.97)	Not detectable(＜5.30)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194599	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
194600	Iwate	01 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.03)	SEIKAN CO., LTD	
194601	Iwate	01 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
194602	Iwate	01 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.340)	Japan Food Research Laboratories	
194603	Iwate	01 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.340)	Japan Food Research Laboratories	
194604	Iwate	01 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.345)	Japan Food Research Laboratories	
194605	Iwate	01 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.315)	Japan Food Research Laboratories	
194606	Iwate	01 September 2023	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.63)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
194607	Aomori	01 September 2023	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.425)	Not detectable(＜0.419)	Tohoku Ryokka Kankyohozen	
194608	Aomori	01 September 2023	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.388)	Not detectable(＜0.363)	Tohoku Ryokka Kankyohozen	
194609	Aomori	01 September 2023	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.64)	Tohoku Ryokka Kankyohozen	
194610	Aomori	01 September 2023	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.43)	Tohoku Ryokka Kankyohozen	
194611	Aomori	04 September 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.98)	Not detectable(＜5.16)	Eurofins Nihon Soken	
194612	Aomori	04 September 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.66)	Eurofins Nihon Soken	
194613	Aomori	04 September 2023	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.15)	Eurofins Nihon Soken	
194614	Tochigi	04 September 2023	Tochigi	Nikko City（Ojika River）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.5)	Not detectable(＜4.3)	Nippon Kaiji Kentei Kyokai	
194615	Tochigi	04 September 2023	Tochigi	Kanuma City(Omoigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.1)	Not detectable(＜4.9)	Nippon Kaiji Kentei Kyokai	
194616	Yokohama City	04 September 2023	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.17)	Not detectable(＜2.39)	Yokohama City Institute of Public Health	
194617	Yokohama City	04 September 2023	Kanagawa	Offshore Yokohama City	-	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.37)	Not detectable(＜2.39)	Yokohama City Institute of Public Health	
194618	Yokohama City	04 September 2023	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.34)	Not detectable(＜1.97)	Yokohama City Institute of Public Health	
194619	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.35)	Tohoku Ryokka Kankyohozen	
194620	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.70)	Eurofins Nihon Soken	
194621	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.50)	Eurofins Nihon Soken	
194622	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.12)	Eurofins Nihon Soken	
194623	Miyagi	06 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.29)	Miyagi prefecture	
194624	Miyagi	06 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.79)	Not detectable(＜6.10)	Mizuken, co. Ltd	
194625	Miyagi	06 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.46)	Mizuken, co. Ltd	
194626	Miyagi	06 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.80)	Mizuken, co. Ltd	
194627	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.24)	Not detectable(＜6.12)	Tohoku Ryokka Kankyohozen	
194628	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.19)	Not detectable(＜6.89)	Tohoku Ryokka Kankyohozen	
194629	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.09)	Not detectable(＜5.27)	Tohoku Ryokka Kankyohozen	
194630	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
194631	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.58)	Tohoku Ryokka Kankyohozen	
194632	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
194633	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.03)	Tohoku Ryokka Kankyohozen	
194634	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.411)	Not detectable(＜0.447)	Tohoku Ryokka Kankyohozen	
194635	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.379)	Not detectable(＜0.408)	Tohoku Ryokka Kankyohozen	
194636	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.452)	Tohoku Ryokka Kankyohozen	
194637	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.516)	Japan Foods Inspection Corporation	
194638	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.622)	Japan Foods Inspection Corporation	
194639	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.557)	Japan Foods Inspection Corporation	
194640	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.610)	SEIKAN CO., LTD	
194641	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.616)	Not detectable(＜0.537)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194642	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.558)	Not detectable(＜0.565)	SEIKAN CO., LTD	
194643	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.391)	Not detectable(＜0.349)	SEIKAN CO., LTD	
194644	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.507)	SEIKAN CO., LTD	
194645	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.626)	SEIKAN CO., LTD	
194646	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.367)	Not detectable(＜0.446)	Tohoku Ryokka Kankyohozen	
194647	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.319)	Tohoku Ryokka Kankyohozen	
194648	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.434)	Tohoku Ryokka Kankyohozen	
194649	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.815)	Not detectable(＜0.639)	IDEA Consultants, Inc.	
194650	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.540)	Not detectable(＜0.693)	IDEA Consultants, Inc.	
194651	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.568)	Mizuken, co. Ltd	
194652	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.581)	Not detectable(＜0.596)	Mizuken, co. Ltd	
194653	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.635)	Mizuken, co. Ltd	
194654	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.411)	Not detectable(＜0.539)	Mizuken, co. Ltd	
194655	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.445)	Not detectable(＜0.531)	Mizuken, co. Ltd	
194656	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.642)	Mizuken, co. Ltd	
194657	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.427)	Not detectable(＜0.573)	Japan Foods Inspection Corporation	
194658	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.618)	Japan Foods Inspection Corporation	
194659	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.479)	Not detectable(＜0.532)	Japan Foods Inspection Corporation	
194660	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.436)	Not detectable(＜0.730)	Japan Foods Inspection Corporation	
194661	Miyagi	06 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.87)	Tohoku Ryokka Kankyohozen	
194662	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.526)	Japan Foods Inspection Corporation	
194663	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.424)	Not detectable(＜0.528)	Japan Foods Inspection Corporation	
194664	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.78)	Not detectable(＜4.99)	Tohoku Ryokka Kankyohozen	
194665	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.59)	Not detectable(＜6.34)	Tohoku Ryokka Kankyohozen	
194666	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
194667	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
194668	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.87)	Not detectable(＜6.30)	Tohoku Ryokka Kankyohozen	
194669	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
194670	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.99)	Tohoku Ryokka Kankyohozen	
194671	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.374)	Not detectable(＜0.346)	Tohoku Ryokka Kankyohozen	
194672	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.344)	Tohoku Ryokka Kankyohozen	
194673	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.54)	Miyagi prefecture	
194674	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.492)	Mizuken, co. Ltd	
194675	Miyagi	06 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.33)	Miyagi prefecture	
194676	Miyagi	06 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.62)	Miyagi prefecture	
194677	Miyagi	06 September 2023	Miyagi	Marumori Town	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.60)	KANSO Technos Co., LTD.	
194678	Miyagi	06 September 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.58)	KANSO Technos Co., LTD.	
194679	Miyagi	06 September 2023	Miyagi	Marumori Town	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
194680	Miyagi	06 September 2023	Miyagi	Kanayama, Marumori town(Kijio River, A tributary of the Abukuma River drainage system)(Inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
194681	Miyagi	06 September 2023	Miyagi	Tateyama, Marumori CityAbukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	15	Not detectable(＜2.88)	14.5	KANSO Technos Co., LTD.	
194682	Yokohama City	06 September 2023	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.95)	Not detectable(＜2.16)	Yokohama City Institute of Public Health	
194683	Yokohama City	06 September 2023	Kanagawa	Offshore Yokohama City	-	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜1.96)	Not detectable(＜2.24)	Yokohama City Institute of Public Health	
194684	Yokohama City	06 September 2023	Kanagawa	Offshore Yokohama City	-	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.00)	Not detectable(＜2.56)	Yokohama City Institute of Public Health	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194685	Fukushima	07 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
194686	Fukushima	07 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
194687	Fukushima	07 September 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
194688	Fukushima	07 September 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
194689	Fukushima	07 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
194690	Fukushima	07 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
194691	Fukushima	07 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
194692	Fukushima	07 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
194693	Fukushima	07 September 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
194694	Fukushima	07 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マツダイ	Tripletail	(Lobotes surinamensis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
194695	Fukushima	07 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
194696	Fukushima	07 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
194697	Fukushima	07 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
194698	Fukushima	07 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
194699	Fukushima	07 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
194700	Fukushima	07 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
194701	Fukushima	07 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
194702	Fukushima	07 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
194703	Fukushima	07 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
194704	Fukushima	07 September 2023	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
194705	Fukushima	07 September 2023	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
194706	Fukushima	07 September 2023	Fukushima	Kita-shiobara Village(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
194707	Fukushima	07 September 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
194708	Fukushima	07 September 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜12)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
194709	Fukushima	07 September 2023	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
194710	National Federation of Fisheries Co-operative Associations	07 September 2023	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（干し）	Sea tangle	(farmed)(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
194711	Hokkaido	08 September 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.539)	IDEA Consultants, Inc.	
194712	Hokkaido	08 September 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.481)	IDEA Consultants, Inc.	
194713	Hokkaido	08 September 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.561)	IDEA Consultants, Inc.	
194714	Hokkaido	08 September 2023	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.489)	Not detectable(＜0.539)	IDEA Consultants, Inc.	
194715	Iwate(National Federation of Medium Trawlers)	08 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.79)	Eurofins Nihon Soken	
194716	Iwate(National Federation of Medium Trawlers)	08 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.69)	Eurofins Nihon Soken	
194717	Iwate	08 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.33)	Eurofins Nihon Soken	
194718	Iwate	08 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.80)	Eurofins Nihon Soken	
194719	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.19)	Japan Foods Inspection Corporation	
194720	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.78)	Not detectable(＜7.23)	SEIKAN CO., LTD	
194721	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.08)	SEIKAN CO., LTD	
194722	Iwate	08 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.66)	Not detectable(＜6.48)	Eurofins Nihon Soken	
194723	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.41)	Not detectable(＜6.48)	SEIKAN CO., LTD	
194724	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.67)	SEIKAN CO., LTD	
194725	Iwate	08 September 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.26)	SEIKAN CO., LTD	
194726	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.02)	Japan Foods Inspection Corporation	
194727	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.45)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194728	Iwate	08 September 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.15)	Not detectable(＜7.43)	SEIKAN CO., LTD	
194729	Iwate	08 September 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.03)	Eurofins Nihon Soken	
194730	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.67)	Not detectable(＜4.82)	Japan Foods Inspection Corporation	
194731	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.562)	Not detectable(＜0.504)	SEIKAN CO., LTD	
194732	Iwate	08 September 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.602)	Not detectable(＜0.529)	SEIKAN CO., LTD	
194733	Iwate	08 September 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.22)	Eurofins Nihon Soken	
194734	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.03)	Japan Foods Inspection Corporation	
194735	Iwate	08 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.19)	Eurofins Nihon Soken	
194736	Iwate	08 September 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.521)	Not detectable(＜0.605)	SEIKAN CO., LTD	
194737	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.74)	Japan Foods Inspection Corporation	
194738	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.32)	SEIKAN CO., LTD	
194739	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.83)	SEIKAN CO., LTD	
194740	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.39)	Japan Foods Inspection Corporation	
194741	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.59)	Japan Foods Inspection Corporation	
194742	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.37)	Japan Foods Inspection Corporation	
194743	Iwate	08 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.95)	Eurofins Nihon Soken	
194744	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.14)	Japan Foods Inspection Corporation	
194745	Iwate(National Federation of Medium Trawlers)	08 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.71)	Eurofins Nihon Soken	
194746	Iwate(National Federation of Medium Trawlers)	08 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.44)	Not detectable(＜6.46)	Eurofins Nihon Soken	
194747	Iwate(National Federation of Medium Trawlers)	08 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.85)	Eurofins Nihon Soken	
194748	Iwate(National Federation of Medium Trawlers)	08 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.30)	Eurofins Nihon Soken	
194749	Iwate(National Federation of Medium Trawlers)	08 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.30)	Eurofins Nihon Soken	
194750	Iwate	08 September 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.34)	SEIKAN CO., LTD	
194751	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.39)	Japan Foods Inspection Corporation	
194752	Iwate	08 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.585)	Not detectable(＜0.540)	SEIKAN CO., LTD	
194753	Iwate	08 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.337)	Japan Food Research Laboratories	
194754	Iwate	08 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.314)	Japan Food Research Laboratories	
194755	Iwate	08 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.317)	Japan Food Research Laboratories	
194756	Iwate	08 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.362)	Japan Food Research Laboratories	
194757	Iwate	08 September 2023	Iwate	The Hienukigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
194758	Iwate	08 September 2023	Iwate	The Hienukigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
194759	Iwate	08 September 2023	Iwate	The Hienukigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.07)	Not detectable(＜5.25)	KANSO Technos Co., LTD.	
194760	Tochigi	08 September 2023	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	7.9	Not detectable(＜6.7)	7.92	Eurofins Nihon Soken	
194761	Hokkaido	12 September 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.660)	SEIKAN CO., LTD	
194762	Hokkaido	12 September 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.594)	SEIKAN CO., LTD	
194763	Japan Small-Type Whaling Association	12 September 2023	Hokkaido	Offshore Hokkaido	-	ミンククジラ	Minke whale	(Balaenoptera acutorostrata)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.314)	Eurofins Nihon Soken	
194764	Aomori	11 September 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.35)	Not detectable(＜2.09)	Kyushu Environmental Evaluation Association	
194765	Aomori	11 September 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.39)	Not detectable(＜2.48)	Kyushu Environmental Evaluation Association	
194766	Aomori	11 September 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.36)	Not detectable(＜1.84)	Kyushu Environmental Evaluation Association	
194767	Aomori	11 September 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.25)	Not detectable(＜2.26)	Kyushu Environmental Evaluation Association	
194768	Aomori	11 September 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.91)	Kyushu Environmental Evaluation Association	
194769	Aomori	11 September 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.04)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	
194770	Aomori	13 September 2023	Aomori	East area of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194771	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜5.95)	Not detectable(＜5.87)	Tohoku Ryokka Kankyohozen	
194772	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜6.52)	Not detectable(＜6.64)	Tohoku Ryokka Kankyohozen	
194773	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜5.95)	Not detectable(＜5.97)	Tohoku Ryokka Kankyohozen	
194774	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.62)	Miyagi prefecture	
194775	Miyagi	13 September 2023	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194776	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.68)	Not detectable(＜3.91)	Tohoku Ryokka Kankyohozen	
194777	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.36)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	
194778	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.78)	Not detectable(＜6.60)	Tohoku Ryokka Kankyohozen	
194779	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.93)	Not detectable(＜4.37)	Tohoku Ryokka Kankyohozen	
194780	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.07)	Not detectable(＜5.65)	Tohoku Ryokka Kankyohozen	
194781	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
194782	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜6.86)	Not detectable(＜7.34)	Tohoku Ryokka Kankyohozen	
194783	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.81)	Tohoku Ryokka Kankyohozen	
194784	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
194785	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.458)	Not detectable(＜0.379)	Tohoku Ryokka Kankyohozen	
194786	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.437)	Not detectable(＜0.410)	Tohoku Ryokka Kankyohozen	
194787	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.456)	Tohoku Ryokka Kankyohozen	
194788	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.323)	Kyushu Environmental Evaluation Association	
194789	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.334)	Kyushu Environmental Evaluation Association	
194790	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.589)	IDEA Consultants, Inc.	
194791	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.577)	IDEA Consultants, Inc.	
194792	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.26)	IDEA Consultants, Inc.	
194793	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.11)	IDEA Consultants, Inc.	
194794	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.43)	IDEA Consultants, Inc.	
194795	Miyagi	13 September 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194796	Miyagi	13 September 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194797	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.07)	Not detectable(＜2.95)	Miyagi prefecture	
194798	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜2.81)	Miyagi prefecture	
194799	Miyagi	13 September 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194800	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.435)	Not detectable(＜0.510)	Eurofins Nihon Soken	
194801	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.32)	Miyagi prefecture	
194802	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.30)	Miyagi prefecture	
194803	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.46)	Not detectable(＜2.59)	Miyagi prefecture	
194804	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.83)	IDEA Consultants, Inc.	
194805	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.69)	IDEA Consultants, Inc.	
194806	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.02)	Not detectable(＜6.01)	IDEA Consultants, Inc.	
194807	Miyagi	13 September 2023	Miyagi	Oppa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194808	Miyagi	13 September 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194809	Miyagi	13 September 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194810	Miyagi	13 September 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194811	Miyagi	13 September 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194812	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.38)	Miyagi prefecture	
194813	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.46)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194814	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.12)	Miyagi prefecture	
194815	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.565)	Eurofins Nihon Soken	
194816	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.47)	Miyagi prefecture	
194817	Miyagi	13 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
194818	Miyagi	13 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.40)	KANSO Technos Co., LTD.	
194819	Miyagi	13 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
194820	Miyagi	13 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜0.445)	Not detectable(＜0.538)	Mizuken, co. Ltd	
194821	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.43)	Not detectable(＜2.93)	Kyushu Environmental Evaluation Association	
194822	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.07)	Kyushu Environmental Evaluation Association	
194823	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.46)	Not detectable(＜2.98)	Kyushu Environmental Evaluation Association	
194824	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.74)	Eurofins Nihon Soken	
194825	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.83)	Not detectable(＜6.76)	Eurofins Nihon Soken	
194826	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.47)	Not detectable(＜4.61)	Eurofins Nihon Soken	
194827	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.85)	Not detectable(＜2.94)	Miyagi prefecture	
194828	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.38)	Miyagi prefecture	
194829	Miyagi	13 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
194830	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.14)	Eurofins Nihon Soken	
194831	Miyagi	13 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
194832	Miyagi	13 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.59)	KANSO Technos Co., LTD.	
194833	Miyagi	13 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
194834	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.521)	Mizuken, co. Ltd	
194835	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
194836	Miyagi	13 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.86)	Eurofins Nihon Soken	
194837	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.446)	Eurofins Nihon Soken	
194838	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.528)	Eurofins Nihon Soken	
194839	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.219)	Not detectable(＜0.236)	KANSO Technos Co., LTD.	
194840	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.215)	Not detectable(＜0.265)	KANSO Technos Co., LTD.	
194841	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.235)	Not detectable(＜0.239)	KANSO Technos Co., LTD.	
194842	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.289)	KANSO Technos Co., LTD.	
194843	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.298)	KANSO Technos Co., LTD.	
194844	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.517)	Mizuken, co. Ltd	
194845	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.549)	Mizuken, co. Ltd	
194846	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.527)	Mizuken, co. Ltd	
194847	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.334)	Nippon Kaiji Kentei Kyokai	
194848	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.508)	Nippon Kaiji Kentei Kyokai	
194849	Miyagi	13 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
194850	Miyagi	13 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
194851	Miyagi	13 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.33)	KANSO Technos Co., LTD.	
194852	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.304)	Kyushu Environmental Evaluation Association	
194853	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.413)	Not detectable(＜0.336)	Eurofins Nihon Soken	
194854	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.12)	Miyagi prefecture	
194855	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.57)	Not detectable(＜2.83)	Miyagi prefecture	
194856	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.71)	Not detectable(＜2.83)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194857	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.349)	Tohoku Ryokka Kankyohozen	
194858	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.46)	Miyagi prefecture	
194859	Miyagi	13 September 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
194860	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.457)	Mizuken, co. Ltd	
194861	Miyagi	13 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
194862	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.21)	Miyagi prefecture	
194863	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.18)	Tohoku Ryokka Kankyohozen	
194864	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.45)	Not detectable(＜6.08)	Tohoku Ryokka Kankyohozen	
194865	Miyagi	13 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
194866	Miyagi	13 September 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.3	Not detectable(＜2.51)	5.34	Kyushu Environmental Evaluation Association	
194867	Miyagi	13 September 2023	Miyagi	Ouchi, Marumori Town(Kijio river, a tributary of Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4	Not detectable(＜2.56)	3.96	Kyushu Environmental Evaluation Association	
194868	Miyagi	13 September 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.9	Not detectable(＜2.84)	4.91	Kyushu Environmental Evaluation Association	
194869	Miyagi	13 September 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	7.5	Not detectable(＜2.66)	7.49	Kyushu Environmental Evaluation Association	
194870	Miyagi	13 September 2023	Miyagi	Tateyama, Marumori CityAbukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.9	Not detectable(＜2.39)	5.93	Kyushu Environmental Evaluation Association	
194871	Miyagi	13 September 2023	Miyagi	Tsukidate, Kurihara City(Ichihasama River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.72)	Eurofins Nihon Soken	
194872	Miyagi	13 September 2023	Miyagi	Kurikoma, Kurihara City(Onomatsuzawa River, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.2	Not detectable(＜6.13)	9.15	Eurofins Nihon Soken	
194873	Miyagi	13 September 2023	Miyagi	Kurikoma, Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.7	Not detectable(＜5.27)	7.72	Eurofins Nihon Soken	
194874	Miyagi	13 September 2023	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	15	Not detectable(＜7.23)	15.2	Eurofins Nihon Soken	
194875	Miyagi	13 September 2023	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	19	Not detectable(＜4.85)	19.1	Eurofins Nihon Soken	
194876	Chiba	13 September 2023	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	20	Not detectable(＜5.28)	20.1	Nippon Kaiji Kentei Kyokai	
194877	Chiba	13 September 2023	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	30	Not detectable(＜4.78)	30.2	Nippon Kaiji Kentei Kyokai	
194878	Chiba	13 September 2023	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	11	Not detectable(＜3.94)	10.9	Nippon Kaiji Kentei Kyokai	
194879	Chiba	13 September 2023	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	17	Not detectable(＜4.02)	17	Nippon Kaiji Kentei Kyokai	
194880	Chiba	13 September 2023	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	15	Not detectable(＜4.97)	14.7	Nippon Kaiji Kentei Kyokai	
194881	Chiba	13 September 2023	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	22	Not detectable(＜5.55)	21.7	Nippon Kaiji Kentei Kyokai	
194882	Chiba	13 September 2023	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	26	Not detectable(＜3.80)	26.2	Nippon Kaiji Kentei Kyokai	
194883	Chiba	13 September 2023	Chiba	Choshi City (Tonegawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.37)	Mizuken, co. Ltd	
194884	Chiba	13 September 2023	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.487)	Not detectable(＜0.521)	Mizuken, co. Ltd	
194885	Japan Tuna Fisheries Co-operative Association	13 September 2023	-	Offshore Pacific Ocean（36°30′N, 149°10′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.562)	Not detectable(＜0.562)	Eurofins Nihon Soken	
194886	Japan Tuna Fisheries Co-operative Association	13 September 2023	-	Offshore Pacific Ocean（36°59′N, 145°44′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.358)	Eurofins Nihon Soken	
194887	Japan Tuna Fisheries Co-operative Association	13 September 2023	-	Offshore Pacific Ocean（38°30′N, 146°30′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.475)	Eurofins Nihon Soken	
194888	Japan Tuna Fisheries Co-operative Association	13 September 2023	-	Offshore Pacific Ocean（38°20′N, 146°50′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.405)	Not detectable(＜0.379)	Eurofins Nihon Soken	
194889	Japan Tuna Fisheries Co-operative Association	13 September 2023	―	Offshore Pacific Ocean（39°00′N, 146°00′E）	Offshore of Northern Sanriku	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.437)	Not detectable(＜0.543)	Eurofins Nihon Soken	
194890	Japan Tuna Fisheries Co-operative Association	13 September 2023	-	Offshore Pacific Ocean（41°40′N, 151°40′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.511)	Eurofins Nihon Soken	
194891	Fukushima	14 September 2023	Fukushima	Offshore Odaka	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
194892	Fukushima	14 September 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
194893	Fukushima	14 September 2023	Fukushima	Offshore Isobe	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
194894	Fukushima	14 September 2023	Fukushima	Offshore Odaka	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
194895	Fukushima	14 September 2023	Fukushima	Offshore Haragama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
194896	Fukushima	14 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
194897	Fukushima	14 September 2023	Fukushima	Offshore Haragama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
194898	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
194899	Fukushima	14 September 2023	Fukushima	Offshore Odaka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194900	Fukushima	14 September 2023	Fukushima	Offshore Haragama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
194901	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
194902	Fukushima	14 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
194903	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ゴマフグ	Spottyback puffer	(Takifugu stictonotus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
194904	Fukushima	14 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
194905	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
194906	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
194907	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
194908	Fukushima	14 September 2023	Fukushima	Offshore Odaka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
194909	Fukushima	14 September 2023	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
194910	Fukushima	14 September 2023	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
194911	Fukushima	14 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
194912	Fukushima	14 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
194913	Fukushima	14 September 2023	Fukushima	Offshore Haragama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
194914	Fukushima	14 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
194915	Fukushima	14 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
194916	Fukushima	14 September 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
194917	Fukushima	14 September 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
194918	Fukushima	14 September 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
194919	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
194920	Fukushima	14 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
194921	Fukushima	14 September 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
194922	Fukushima	14 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
194923	Fukushima	14 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
194924	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
194925	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
194926	Fukushima	14 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
194927	Fukushima	14 September 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
194928	Fukushima	14 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
194929	Fukushima	14 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
194930	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
194931	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
194932	Fukushima	14 September 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
194933	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
194934	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
194935	Fukushima	14 September 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
194936	Fukushima	14 September 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
194937	Fukushima	14 September 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
194938	Fukushima	14 September 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
194939	Fukushima	14 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
194940	Fukushima	14 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
194941	Fukushima	14 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
194942	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194943	Fukushima	14 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	カスザメ	Japanese angel shark	(Squatina japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
194944	Fukushima	14 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
194945	Fukushima	14 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
194946	Fukushima	14 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
194947	Fukushima	14 September 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
194948	Fukushima	14 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
194949	Fukushima	14 September 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
194950	Fukushima	14 September 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
194951	Fukushima	14 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
194952	Fukushima	14 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
194953	Fukushima	14 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
194954	Fukushima	14 September 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
194955	Fukushima	14 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ネズミゴチ	Richardsin's dragonet	(Repomucenus richardsonii)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
194956	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
194957	Fukushima	14 September 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
194958	Fukushima	14 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
194959	Fukushima	14 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜10)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
194960	Fukushima	14 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.6)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
194961	Fukushima	14 September 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
194962	Fukushima	14 September 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
194963	Fukushima	14 September 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
194964	Fukushima	14 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
194965	Fukushima	14 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
194966	Fukushima	14 September 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
194967	Fukushima	14 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
194968	Fukushima	14 September 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
194969	Fukushima	14 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
194970	Fukushima	14 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
194971	Fukushima	14 September 2023	Fukushima	Offshore Onahama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
194972	Fukushima	14 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
194973	Fukushima	14 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
194974	Fukushima	14 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
194975	Fukushima	14 September 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
194976	Fukushima	14 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
194977	Fukushima	14 September 2023	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
194978	Fukushima	14 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
194979	Fukushima	14 September 2023	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
194980	Fukushima	14 September 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
194981	Fukushima	14 September 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
194982	Fukushima	14 September 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
194983	Fukushima	14 September 2023	Fukushima	Kaneyama Town(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
194984	Fukushima	14 September 2023	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
194985	Fukushima	14 September 2023	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
194986	Fukushima	14 September 2023	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	ウチダザリガニ	Signal crayfish	(Pacifastacus leniusculus)	30	Not detectable(＜9.7)	30.3	Fukushima Agricultural Technology Centre	
194987	Fukushima	14 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
194988	Fukushima	14 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
194989	Fukushima	14 September 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
194990	Fukushima	14 September 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
194991	Fukushima	14 September 2023	Fukushima	Fukushima City(Arakawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜10)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
194992	Ibaraki	14 September 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.343)	Japan Food Research Laboratories	
194993	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.56)	Not detectable(＜6.90)	Eurofins Nihon Soken	
194994	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.25)	Eurofins Nihon Soken	
194995	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.385)	Nippon Kaiji Kentei Kyokai	
194996	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.457)	Nippon Kaiji Kentei Kyokai	
194997	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.332)	Nippon Kaiji Kentei Kyokai	
194998	Ibaraki	14 September 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.400)	Not detectable(＜0.594)	Eurofins Nihon Soken	
194999	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.81)	Eurofins Nihon Soken	
195000	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.96)	Eurofins Nihon Soken	
195001	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
195002	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
195003	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
195004	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
195005	Ibaraki	14 September 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.22)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
195006	Ibaraki	14 September 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.09)	Kyushu Environmental Evaluation Association	
195007	Ibaraki	14 September 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.00)	Eurofins Nihon Soken	
195008	Ibaraki	14 September 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.35)	Eurofins Nihon Soken	
195009	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.63)	IDEA Consultants, Inc.	
195010	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.04)	Eurofins Nihon Soken	
195011	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.30)	Eurofins Nihon Soken	
195012	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.71)	Not detectable(＜5.05)	KANSO Technos Co., LTD.	
195013	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
195014	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
195015	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.04)	KANSO Technos Co., LTD.	
195016	Ibaraki	14 September 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.36)	IDEA Consultants, Inc.	
195017	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.405)	Not detectable(＜0.424)	Eurofins Nihon Soken	
195018	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
195019	Ibaraki	14 September 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.52)	Not detectable(＜4.35)	Eurofins Nihon Soken	
195020	Ibaraki	14 September 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.602)	Not detectable(＜0.577)	Eurofins Nihon Soken	
195021	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.14)	Eurofins Nihon Soken	
195022	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.64)	KANSO Technos Co., LTD.	
195023	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
195024	Ibaraki	14 September 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.97)	Not detectable(＜5.49)	Eurofins Nihon Soken	
195025	Ibaraki	14 September 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.34)	Not detectable(＜6.01)	Eurofins Nihon Soken	
195026	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
195027	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
195028	Ibaraki	14 September 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.07)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195029	Ibaraki	14 September 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.13)	Eurofins Nihon Soken	
195030	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ツボダイ	Japanese armorhead	(Pentaceros japonicus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
195031	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
195032	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
195033	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
195034	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
195035	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
195036	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.24)	Eurofins Nihon Soken	
195037	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.71)	IDEA Consultants, Inc.	
195038	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.48)	IDEA Consultants, Inc.	
195039	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.87)	Nippon Kaiji Kentei Kyokai	
195040	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.35)	Nippon Kaiji Kentei Kyokai	
195041	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.40)	IDEA Consultants, Inc.	
195042	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.57)	Nippon Kaiji Kentei Kyokai	
195043	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.28)	Nippon Kaiji Kentei Kyokai	
195044	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.22)	Nippon Kaiji Kentei Kyokai	
195045	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.36)	Nippon Kaiji Kentei Kyokai	
195046	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.86)	IDEA Consultants, Inc.	
195047	Ibaraki	14 September 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.91)	IDEA Consultants, Inc.	
195048	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.357)	Not detectable(＜0.290)	Eurofins Nihon Soken	
195049	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.246)	Not detectable(＜0.281)	KANSO Technos Co., LTD.	
195050	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.67)	IDEA Consultants, Inc.	
195051	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.06)	IDEA Consultants, Inc.	
195052	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.89)	IDEA Consultants, Inc.	
195053	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
195054	Ibaraki	14 September 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.54)	Kyushu Environmental Evaluation Association	
195055	Ibaraki	14 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
195056	Ibaraki	14 September 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.19)	IDEA Consultants, Inc.	
195057	Ibaraki	14 September 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.06)	Not detectable(＜5.17)	IDEA Consultants, Inc.	
195058	Ibaraki	14 September 2023	Ibaraki	Kasumigaura Lake(Kitaura)(inland waters)	-	アメリカナマズ	Channel catfish	(wild)(Ictalurus punctatus)	13	Not detectable(＜5.67)	13.4	Eurofins Nihon Soken	
195059	Ibaraki	14 September 2023	Ibaraki	Kasumigaura Lake(Kitaura)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.27)	Tohoku Ryokka Kankyohozen	
195060	Hokkaido Purse Seine Fisheries Association	15 September 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.416)	Nippon Kaiji Kentei Kyokai	
195061	Hokkaido	15 September 2023	Hokkaido	Offshore Hakodate City	Offshore Hokkaido	マコンブ（乾燥）	Ma-kombu	(Saccharina japonica)(dried)(processed)	Not detectable	Not detectable(＜0.554)	Not detectable(＜0.641)	Mizuken, co. Ltd	
195062	Iwate(National Federation of Medium Trawlers)	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.65)	Not detectable(＜5.21)	Nippon Kaiji Kentei Kyokai	
195063	Iwate(National Federation of Medium Trawlers)	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜5.01)	Nippon Kaiji Kentei Kyokai	
195064	Iwate(National Federation of Medium Trawlers)	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.00)	Nippon Kaiji Kentei Kyokai	
195065	Iwate(National Federation of Medium Trawlers)	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.29)	Nippon Kaiji Kentei Kyokai	
195066	Iwate	15 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
195067	Iwate	15 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
195068	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.397)	Not detectable(＜0.588)	Eurofins Nihon Soken	
195069	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.55)	Japan Foods Inspection Corporation	
195070	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.37)	Japan Foods Inspection Corporation	
195071	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.08)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195072	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜4.53)	Japan Foods Inspection Corporation	
195073	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.43)	Japan Foods Inspection Corporation	
195074	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.29)	Eurofins Nihon Soken	
195075	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.458)	Not detectable(＜0.527)	Japan Foods Inspection Corporation	
195076	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
195077	Iwate	15 September 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
195078	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.51)	Eurofins Nihon Soken	
195079	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.52)	Eurofins Nihon Soken	
195080	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.85)	Japan Foods Inspection Corporation	
195081	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜6.99)	Not detectable(＜6.79)	Eurofins Nihon Soken	
195082	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜6.95)	Not detectable(＜6.77)	Eurofins Nihon Soken	
195083	Iwate	15 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
195084	Iwate	15 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.49)	Not detectable(＜4.99)	KANSO Technos Co., LTD.	
195085	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.39)	Eurofins Nihon Soken	
195086	Iwate	15 September 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
195087	Iwate	15 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
195088	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.36)	Japan Foods Inspection Corporation	
195089	Iwate(National Federation of Medium Trawlers)	15 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.16)	Nippon Kaiji Kentei Kyokai	
195090	Iwate(National Federation of Medium Trawlers)	15 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.40)	Nippon Kaiji Kentei Kyokai	
195091	Iwate(National Federation of Medium Trawlers)	15 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.16)	Nippon Kaiji Kentei Kyokai	
195092	Iwate(National Federation of Medium Trawlers)	15 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.40)	Nippon Kaiji Kentei Kyokai	
195093	Iwate(National Federation of Medium Trawlers)	15 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜3.70)	Nippon Kaiji Kentei Kyokai	
195094	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.50)	Eurofins Nihon Soken	
195095	Iwate	15 September 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.61)	KANSO Technos Co., LTD.	
195096	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.63)	Eurofins Nihon Soken	
195097	Iwate	15 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.549)	Not detectable(＜0.471)	Japan Foods Inspection Corporation	
195098	Iwate	15 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.398)	Not detectable(＜0.515)	Mizuken, co. Ltd	
195099	Iwate	15 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.470)	Not detectable(＜0.508)	Mizuken, co. Ltd	
195100	Iwate	15 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.431)	Mizuken, co. Ltd	
195101	Iwate	15 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.443)	Mizuken, co. Ltd	
195102	Gunma	15 September 2023	Gunma	Takasaki City(Narusawako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.5)	Nippon Kaiji Kentei Kyokai	
195103	Gunma	15 September 2023	Gunma	Shimonita Town(Arafuneko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.5)	Not detectable(＜4.0)	Nippon Kaiji Kentei Kyokai	
195104	National saury stick-held-dipnet fishery co-operation	15 September 2023	-	Offshore Pacific Ocean（43°57′N, 156°01′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.416)	Not detectable(＜0.496)	Mizuken, co. Ltd	
195105	Hokkaido	19 September 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.341)	KANSO Technos Co., LTD.	
195106	Hokkaido	19 September 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.324)	KANSO Technos Co., LTD.	
195107	Hokkaido	19 September 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.223)	Not detectable(＜0.233)	KANSO Technos Co., LTD.	
195108	Hokkaido	19 September 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	0.27	Not detectable(＜0.240)	0.265	KANSO Technos Co., LTD.	
195109	Hokkaido	19 September 2023	Hokkaido	Offshore Okhotsk	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.240)	Not detectable(＜0.284)	KANSO Technos Co., LTD.	
195110	Hokkaido	19 September 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.353)	Kyushu Environmental Evaluation Association	
195111	Hokkaido	19 September 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.294)	Kyushu Environmental Evaluation Association	
195112	Hokkaido	19 September 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.284)	Kyushu Environmental Evaluation Association	
195113	Hokkaido	19 September 2023	Hokkaido	Offshore Kushiro Town	Offshore Hokkaido	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜0.686)	Not detectable(＜0.767)	Kyushu Environmental Evaluation Association	
195114	Japan Tuna Fisheries Co-operative Association	20 September 2023	-	Offshore Pacific Ocean（35°16′N, 144°29′E）	Offshore of Boso Peninsula	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.588)	Not detectable(＜0.633)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195115	Japan Tuna Fisheries Co-operative Association	20 September 2023	-	Offshore Pacific Ocean（40°00′N, 155°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	0.38	Not detectable(＜0.335)	0.381	Nippon Kaiji Kentei Kyokai	
195116	Japan Tuna Fisheries Co-operative Association	20 September 2023	-	Offshore Pacific Ocean（43°04′N, 154°03′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.391)	Not detectable(＜0.470)	Nippon Kaiji Kentei Kyokai	
195117	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜5.48)	SEIKAN CO., LTD	
195118	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
195119	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.26)	KANSO Technos Co., LTD.	
195120	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
195121	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
195122	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
195123	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.27)	KANSO Technos Co., LTD.	
195124	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.95)	Eurofins Nihon Soken	
195125	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.41)	Not detectable(＜4.31)	Eurofins Nihon Soken	
195126	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.23)	Eurofins Nihon Soken	
195127	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.55)	Miyagi prefecture	
195128	Miyagi	20 September 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195129	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スマ	Mackerel tuna	(Euthynnus affinis)	Not detectable	Not detectable(＜0.521)	Not detectable(＜0.625)	SEIKAN CO., LTD	
195130	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スマ	Mackerel tuna	(Euthynnus affinis)	Not detectable	Not detectable(＜0.546)	Not detectable(＜0.604)	SEIKAN CO., LTD	
195131	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スマ	Mackerel tuna	(Euthynnus affinis)	Not detectable	Not detectable(＜4.68)	Not detectable(＜6.17)	IDEA Consultants, Inc.	
195132	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.69)	Miyagi prefecture	
195133	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.47)	SEIKAN CO., LTD	
195134	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
195135	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
195136	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.348)	KANSO Technos Co., LTD.	
195137	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
195138	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.18)	Nippon Kaiji Kentei Kyokai	
195139	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	
195140	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.21)	Nippon Kaiji Kentei Kyokai	
195141	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.97)	Not detectable(＜5.41)	IDEA Consultants, Inc.	
195142	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.83)	IDEA Consultants, Inc.	
195143	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜6.14)	Not detectable(＜4.79)	IDEA Consultants, Inc.	
195144	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.64)	Not detectable(＜6.05)	IDEA Consultants, Inc.	
195145	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.44)	Not detectable(＜6.64)	IDEA Consultants, Inc.	
195146	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜6.28)	Not detectable(＜7.14)	IDEA Consultants, Inc.	
195147	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.46)	IDEA Consultants, Inc.	
195148	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.98)	IDEA Consultants, Inc.	
195149	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.87)	IDEA Consultants, Inc.	
195150	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.73)	IDEA Consultants, Inc.	
195151	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.398)	Not detectable(＜0.350)	Eurofins Nihon Soken	
195152	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.353)	Japan Food Research Laboratories	
195153	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.372)	Japan Food Research Laboratories	
195154	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.345)	Japan Food Research Laboratories	
195155	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.56)	Japan Food Research Laboratories	
195156	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.56)	SEIKAN CO., LTD	
195157	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.59)	Not detectable(＜7.75)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195158	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.11)	SEIKAN CO., LTD	
195159	Miyagi	20 September 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195160	Miyagi	20 September 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195161	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.484)	Not detectable(＜0.518)	Mizuken, co. Ltd	
195162	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.510)	Mizuken, co. Ltd	
195163	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.494)	Not detectable(＜0.531)	Mizuken, co. Ltd	
195164	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.494)	Mizuken, co. Ltd	
195165	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.304)	Kyushu Environmental Evaluation Association	
195166	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.31)	Miyagi prefecture	
195167	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.456)	Tohoku Ryokka Kankyohozen	
195168	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.336)	Tohoku Ryokka Kankyohozen	
195169	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜2.70)	Miyagi prefecture	
195170	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.563)	Eurofins Nihon Soken	
195171	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.53)	Kyushu Environmental Evaluation Association	
195172	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.58)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
195173	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.20)	Kyushu Environmental Evaluation Association	
195174	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.297)	KANSO Technos Co., LTD.	
195175	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.16)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
195176	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
195177	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.82)	Nippon Kaiji Kentei Kyokai	
195178	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.23)	Nippon Kaiji Kentei Kyokai	
195179	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.08)	Nippon Kaiji Kentei Kyokai	
195180	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.34)	Japan Food Research Laboratories	
195181	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.70)	SEIKAN CO., LTD	
195182	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.18)	SEIKAN CO., LTD	
195183	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.91)	SEIKAN CO., LTD	
195184	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.96)	SEIKAN CO., LTD	
195185	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.94)	SEIKAN CO., LTD	
195186	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.12)	SEIKAN CO., LTD	
195187	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.604)	SEIKAN CO., LTD	
195188	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜6.80)	Not detectable(＜5.91)	SEIKAN CO., LTD	
195189	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜7.23)	Not detectable(＜6.47)	SEIKAN CO., LTD	
195190	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.52)	Not detectable(＜2.71)	Miyagi prefecture	
195191	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.304)	Kyushu Environmental Evaluation Association	
195192	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.30)	Miyagi prefecture	
195193	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.66)	Not detectable(＜3.71)	Tohoku Ryokka Kankyohozen	
195194	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
195195	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.65)	Not detectable(＜5.40)	Tohoku Ryokka Kankyohozen	
195196	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.51)	Eurofins Nihon Soken	
195197	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.95)	Eurofins Nihon Soken	
195198	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.51)	Eurofins Nihon Soken	
195199	Miyagi	20 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜6.45)	Not detectable(＜6.97)	Tohoku Ryokka Kankyohozen	
195200	Miyagi	20 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.17)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
195201	Miyagi	20 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.85)	IDEA Consultants, Inc.	
195202	Miyagi	20 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.328)	KANSO Technos Co., LTD.	
195203	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.08)	Tohoku Ryokka Kankyohozen	
195204	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.66)	Tohoku Ryokka Kankyohozen	
195205	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.73)	Not detectable(＜6.79)	Tohoku Ryokka Kankyohozen	
195206	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.63)	Miyagi prefecture	
195207	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.51)	Nippon Kaiji Kentei Kyokai	
195208	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜3.95)	Nippon Kaiji Kentei Kyokai	
195209	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.41)	Not detectable(＜3.48)	Miyagi prefecture	
195210	Miyagi	20 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
195211	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.22)	Miyagi prefecture	
195212	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.337)	Not detectable(＜0.337)	Kyushu Environmental Evaluation Association	
195213	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.15)	Not detectable(＜3.21)	Miyagi prefecture	
195214	Miyagi	20 September 2023	Miyagi	Sendai Bay	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.60)	KANSO Technos Co., LTD.	
195215	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.40)	Miyagi prefecture	
195216	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.46)	Not detectable(＜3.47)	Miyagi prefecture	
195217	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.69)	Miyagi prefecture	
195218	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.45)	Mizuken, co. Ltd	
195219	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.568)	Not detectable(＜0.602)	Mizuken, co. Ltd	
195220	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.47)	Miyagi prefecture	
195221	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.94)	Miyagi prefecture	
195222	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
195223	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.61)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
195224	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.78)	Not detectable(＜6.74)	Tohoku Ryokka Kankyohozen	
195225	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.61)	Nippon Kaiji Kentei Kyokai	
195226	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
195227	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
195228	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.19)	KANSO Technos Co., LTD.	
195229	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.43)	Not detectable(＜5.69)	KANSO Technos Co., LTD.	
195230	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.249)	Not detectable(＜0.315)	KANSO Technos Co., LTD.	
195231	Miyagi	20 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.246)	KANSO Technos Co., LTD.	
195232	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.59)	Tohoku Ryokka Kankyohozen	
195233	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
195234	Miyagi	20 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.29)	Not detectable(＜5.27)	Tohoku Ryokka Kankyohozen	
195235	Miyagi	20 September 2023	Miyagi	Marumori Town	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	7.8	Not detectable(＜3.22)	7.79	Kyushu Environmental Evaluation Association	
195236	Miyagi	20 September 2023	Miyagi	Marumori Town	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.2	Not detectable(＜3.33)	5.22	Kyushu Environmental Evaluation Association	
195237	Miyagi	20 September 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	8.3	Not detectable(＜2.09)	8.31	Kyushu Environmental Evaluation Association	
195238	Miyagi	20 September 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
195239	Miyagi	20 September 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
195240	Miyagi	20 September 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	3.2	Not detectable(＜3.21)	3.23	KANSO Technos Co., LTD.	
195241	Miyagi	20 September 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
195242	Miyagi	20 September 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.8	Not detectable(＜4.33)	5.82	KANSO Technos Co., LTD.	
195243	Fukushima	21 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195244	Fukushima	21 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
195245	Fukushima	21 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
195246	Fukushima	21 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
195247	Fukushima	21 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
195248	Fukushima	21 September 2023	Fukushima	Offshore Isobe	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜11)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
195249	Fukushima	21 September 2023	Fukushima	Offshore Isobe	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
195250	Fukushima	21 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
195251	Fukushima	21 September 2023	Fukushima	Offshore Isobe	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
195252	Fukushima	21 September 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
195253	Fukushima	21 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ゴマフグ	Spottyback puffer	(Takifugu stictonotus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
195254	Fukushima	21 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
195255	Fukushima	21 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
195256	Fukushima	21 September 2023	Fukushima	Offshore Odaka	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
195257	Fukushima	21 September 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
195258	Fukushima	21 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜6.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
195259	Fukushima	21 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
195260	Fukushima	21 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
195261	Fukushima	21 September 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
195262	Fukushima	21 September 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
195263	Fukushima	21 September 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
195264	Fukushima	21 September 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
195265	Fukushima	21 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
195266	Fukushima	21 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
195267	Fukushima	21 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
195268	Fukushima	21 September 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
195269	Fukushima	21 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
195270	Fukushima	21 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
195271	Fukushima	21 September 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
195272	Fukushima	21 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
195273	Fukushima	21 September 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
195274	Fukushima	21 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
195275	Fukushima	21 September 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
195276	Fukushima	21 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
195277	Fukushima	21 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
195278	Fukushima	21 September 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
195279	Fukushima	21 September 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
195280	Fukushima	21 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
195281	Fukushima	21 September 2023	Fukushima	Offshore Isobe	Offshore Fukushima	クモダコ	-	(Paroctopus araneoides)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
195282	Fukushima	21 September 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
195283	Fukushima	21 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
195284	Fukushima	21 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
195285	Fukushima	21 September 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
195286	Fukushima	21 September 2023	Fukushima	Offshore Isobe	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195287	Fukushima	21 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
195288	Fukushima	21 September 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
195289	Fukushima	21 September 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
195290	Fukushima	21 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
195291	Fukushima	21 September 2023	Fukushima	Offshore Onahama	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
195292	Fukushima	21 September 2023	Fukushima	Offshore Ueda	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
195293	Fukushima	21 September 2023	Fukushima	Offshore Onahama	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
195294	Fukushima	21 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
195295	Fukushima	21 September 2023	Fukushima	Offshore Ena	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
195296	Fukushima	21 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
195297	Fukushima	21 September 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
195298	Fukushima	21 September 2023	Fukushima	Offshore Ueda	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
195299	Fukushima	21 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
195300	Fukushima	21 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
195301	Fukushima	21 September 2023	Fukushima	Offshore Ena	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
195302	Fukushima	21 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
195303	Fukushima	21 September 2023	Fukushima	Offshore Ena	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
195304	Fukushima	21 September 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
195305	Fukushima	21 September 2023	Fukushima	Offshore Ueda	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
195306	Fukushima	21 September 2023	Fukushima	Offshore Onahama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
195307	Fukushima	21 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
195308	Fukushima	21 September 2023	Fukushima	Offshore Ena	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
195309	Fukushima	21 September 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
195310	Fukushima	21 September 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
195311	Fukushima	21 September 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
195312	Fukushima	21 September 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜12)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
195313	Fukushima	21 September 2023	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
195314	Fukushima	21 September 2023	Fukushima	Offshore Hirono	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
195315	Fukushima	21 September 2023	Fukushima	Offshore Naraha	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
195316	Fukushima	21 September 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
195317	Fukushima	21 September 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
195318	Fukushima	21 September 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.3)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
195319	Fukushima	21 September 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
195320	Fukushima	21 September 2023	Fukushima	Offshore Naraha	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
195321	Fukushima	21 September 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
195322	Fukushima	21 September 2023	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
195323	Fukushima	21 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
195324	Fukushima	21 September 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
195325	Fukushima	21 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
195326	Fukushima	21 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
195327	Fukushima	21 September 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
195328	Fukushima	21 September 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
195329	Fukushima	21 September 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
195330	Fukushima	21 September 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜5.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
195331	Fukushima	21 September 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	20	Not detectable(＜17)	19.6	Fukushima Agricultural Technology Centre	
195332	Fukushima	21 September 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	20	Not detectable(＜15)	19.5	Fukushima Agricultural Technology Centre	
195333	Ibaraki	21 September 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜0.369)	Not detectable(＜0.366)	Tohoku Ryokka Kankyohozen	
195334	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.526)	Japan Foods Inspection Corporation	
195335	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.374)	Not detectable(＜0.376)	Tohoku Ryokka Kankyohozen	
195336	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.373)	Tohoku Ryokka Kankyohozen	
195337	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.516)	Not detectable(＜0.523)	Eurofins Nihon Soken	
195338	Ibaraki	21 September 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.79)	Tohoku Ryokka Kankyohozen	
195339	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.48)	IDEA Consultants, Inc.	
195340	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.78)	IDEA Consultants, Inc.	
195341	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.58)	Japan Foods Inspection Corporation	
195342	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.60)	Japan Foods Inspection Corporation	
195343	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.97)	Not detectable(＜5.83)	Tohoku Ryokka Kankyohozen	
195344	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.85)	Tohoku Ryokka Kankyohozen	
195345	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.80)	Eurofins Nihon Soken	
195346	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.47)	Not detectable(＜4.51)	Eurofins Nihon Soken	
195347	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.75)	Eurofins Nihon Soken	
195348	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜5.66)	Eurofins Nihon Soken	
195349	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.13)	Not detectable(＜5.68)	Eurofins Nihon Soken	
195350	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.30)	Not detectable(＜6.17)	IDEA Consultants, Inc.	
195351	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.86)	IDEA Consultants, Inc.	
195352	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.36)	SEIKAN CO., LTD	
195353	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.22)	SEIKAN CO., LTD	
195354	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.55)	Japan Food Research Laboratories	
195355	Ibaraki	21 September 2023	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チョウセンハマグリ	Clam	(Meretrix lamarckii)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.35)	Japan Food Research Laboratories	
195356	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.53)	Eurofins Nihon Soken	
195357	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.84)	Not detectable(＜5.78)	IDEA Consultants, Inc.	
195358	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜6.07)	Not detectable(＜5.26)	IDEA Consultants, Inc.	
195359	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜6.24)	Not detectable(＜7.52)	Eurofins Nihon Soken	
195360	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜6.20)	Not detectable(＜4.74)	IDEA Consultants, Inc.	
195361	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.24)	Not detectable(＜6.38)	IDEA Consultants, Inc.	
195362	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜4.75)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
195363	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.79)	Tohoku Ryokka Kankyohozen	
195364	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.54)	Not detectable(＜6.28)	Tohoku Ryokka Kankyohozen	
195365	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.84)	Eurofins Nihon Soken	
195366	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.76)	Eurofins Nihon Soken	
195367	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.90)	Not detectable(＜4.54)	IDEA Consultants, Inc.	
195368	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.64)	Not detectable(＜6.84)	IDEA Consultants, Inc.	
195369	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.97)	Japan Foods Inspection Corporation	
195370	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.91)	Not detectable(＜6.05)	Tohoku Ryokka Kankyohozen	
195371	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜3.69)	Tohoku Ryokka Kankyohozen	
195372	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.74)	Not detectable(＜7.68)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195373	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.28)	Eurofins Nihon Soken	
195374	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.93)	SEIKAN CO., LTD	
195375	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.372)	KANSO Technos Co., LTD.	
195376	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.582)	SEIKAN CO., LTD	
195377	Ibaraki	21 September 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
195378	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
195379	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
195380	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.61)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
195381	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜4.86)	Eurofins Nihon Soken	
195382	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.97)	Not detectable(＜7.58)	SEIKAN CO., LTD	
195383	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.07)	Not detectable(＜7.69)	SEIKAN CO., LTD	
195384	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.41)	SEIKAN CO., LTD	
195385	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.43)	SEIKAN CO., LTD	
195386	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.65)	Not detectable(＜6.75)	SEIKAN CO., LTD	
195387	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.327)	Tohoku Ryokka Kankyohozen	
195388	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.379)	Not detectable(＜0.402)	Tohoku Ryokka Kankyohozen	
195389	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.12)	Tohoku Ryokka Kankyohozen	
195390	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜6.11)	Not detectable(＜7.26)	Tohoku Ryokka Kankyohozen	
195391	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.477)	Not detectable(＜0.541)	Eurofins Nihon Soken	
195392	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.340)	Eurofins Nihon Soken	
195393	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.31)	Not detectable(＜4.78)	Japan Foods Inspection Corporation	
195394	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.52)	Japan Foods Inspection Corporation	
195395	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.99)	Japan Foods Inspection Corporation	
195396	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.34)	SEIKAN CO., LTD	
195397	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.43)	IDEA Consultants, Inc.	
195398	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.20)	Japan Foods Inspection Corporation	
195399	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.35)	Japan Foods Inspection Corporation	
195400	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.67)	Japan Foods Inspection Corporation	
195401	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
195402	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
195403	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.05)	SEIKAN CO., LTD	
195404	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.86)	Not detectable(＜6.37)	SEIKAN CO., LTD	
195405	Ibaraki	21 September 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.20)	Not detectable(＜6.08)	IDEA Consultants, Inc.	
195406	Ibaraki	21 September 2023	Ibaraki	Ushikunuma(Nishi Yadagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	6.6	Not detectable(＜3.54)	6.56	KANSO Technos Co., LTD.	
195407	Iwate(National Federation of Medium Trawlers)	22 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.54)	Not detectable(＜7.53)	Tohoku Ryokka Kankyohozen	
195408	Iwate(National Federation of Medium Trawlers)	22 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
195409	Iwate	22 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
195410	Iwate	22 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.73)	Tohoku Ryokka Kankyohozen	
195411	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.68)	SEIKAN CO., LTD	
195412	Iwate	22 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
195413	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.24)	Japan Foods Inspection Corporation	
195414	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.84)	Japan Foods Inspection Corporation	
195415	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.06)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195416	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.67)	Not detectable(＜6.90)	SEIKAN CO., LTD	
195417	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.55)	Japan Foods Inspection Corporation	
195418	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜5.31)	Japan Foods Inspection Corporation	
195419	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.15)	SEIKAN CO., LTD	
195420	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.581)	Not detectable(＜0.501)	Japan Foods Inspection Corporation	
195421	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.85)	SEIKAN CO., LTD	
195422	Iwate	22 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
195423	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.87)	Japan Foods Inspection Corporation	
195424	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.90)	Japan Foods Inspection Corporation	
195425	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.94)	SEIKAN CO., LTD	
195426	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
195427	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.16)	Japan Foods Inspection Corporation	
195428	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.57)	SEIKAN CO., LTD	
195429	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore Iwate	ウスバハギ	Unicorn leatherjacket	(Aluterus monoceros)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.17)	SEIKAN CO., LTD	
195430	Iwate	22 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウスバハギ	Unicorn leatherjacket	(Aluterus monoceros)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
195431	Iwate	22 September 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
195432	Iwate	22 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.83)	Not detectable(＜6.31)	Tohoku Ryokka Kankyohozen	
195433	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.22)	Not detectable(＜5.17)	SEIKAN CO., LTD	
195434	Iwate	22 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
195435	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.77)	SEIKAN CO., LTD	
195436	Iwate(National Federation of Medium Trawlers)	22 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.50)	Tohoku Ryokka Kankyohozen	
195437	Iwate(National Federation of Medium Trawlers)	22 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
195438	Iwate(National Federation of Medium Trawlers)	22 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
195439	Iwate(National Federation of Medium Trawlers)	22 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.43)	Tohoku Ryokka Kankyohozen	
195440	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.91)	SEIKAN CO., LTD	
195441	Iwate	22 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.503)	Japan Foods Inspection Corporation	
195442	Iwate	22 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.315)	Japan Food Research Laboratories	
195443	Iwate	22 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.328)	Japan Food Research Laboratories	
195444	Iwate	22 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.367)	Japan Food Research Laboratories	
195445	Iwate	22 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.333)	Japan Food Research Laboratories	
195446	Gunma	22 September 2023	Gunma	Kawaba Village(Sakuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.2	Not detectable(＜4.0)	8.2	KANSO Technos Co., LTD.	
195447	Gunma	22 September 2023	Gunma	Kawaba Village(Usunegawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.4	Not detectable(＜4.9)	7.4	KANSO Technos Co., LTD.	
195448	Gunma	22 September 2023	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	14	Not detectable(＜4.8)	14	KANSO Technos Co., LTD.	
195449	Gunma	22 September 2023	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	14	Not detectable(＜4.6)	14	KANSO Technos Co., LTD.	
195450	Gunma	22 September 2023	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	4.6	Not detectable(＜3.8)	4.6	KANSO Technos Co., LTD.	
195451	Gunma	22 September 2023	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.6)	Not detectable(＜4.2)	KANSO Technos Co., LTD.	
195452	Gunma	22 September 2023	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.5	Not detectable(＜4.0)	7.5	KANSO Technos Co., LTD.	
195453	Gunma	22 September 2023	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.6	Not detectable(＜4.0)	9.6	KANSO Technos Co., LTD.	
195454	Gunma	22 September 2023	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.7)	Not detectable(＜4.7)	KANSO Technos Co., LTD.	
195455	Gunma	22 September 2023	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7	Not detectable(＜5.0)	7	KANSO Technos Co., LTD.	
195456	Gunma	22 September 2023	Gunma	Shibukawa City(Agatsumagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.4)	KANSO Technos Co., LTD.	
195457	Gunma	22 September 2023	Gunma	Shibukawa City(Numaogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	9.2	Not detectable(＜4.9)	9.2	KANSO Technos Co., LTD.	
195458	Gunma	22 September 2023	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.9)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195459	Gunma	22 September 2023	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	8.8	Not detectable(＜4.4)	8.8	KANSO Technos Co., LTD.	
195460	Gunma	22 September 2023	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	6.1	Not detectable(＜4.3)	6.1	KANSO Technos Co., LTD.	
195461	Gunma	22 September 2023	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	6.7	Not detectable(＜4.7)	6.7	KANSO Technos Co., LTD.	
195462	Gunma	22 September 2023	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.9)	Not detectable(＜4.5)	KANSO Technos Co., LTD.	
195463	Gunma	22 September 2023	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.0)	Not detectable(＜5.0)	KANSO Technos Co., LTD.	
195464	Gunma	22 September 2023	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	7.1	Not detectable(＜4.3)	7.1	KANSO Technos Co., LTD.	
195465	Gunma	22 September 2023	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	5.6	Not detectable(＜4.4)	5.6	KANSO Technos Co., LTD.	
195466	Hokkaido	25 September 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.504)	Not detectable(＜0.597)	Eurofins Nihon Soken	
195467	Hokkaido	25 September 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.550)	Not detectable(＜0.579)	Eurofins Nihon Soken	
195468	Hokkaido	25 September 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.456)	Eurofins Nihon Soken	
195469	Hokkaido	25 September 2023	Hokkaido	Offshore Nemuro	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.98)	Not detectable(＜5.82)	Eurofins Nihon Soken	
195470	Hokkaido	25 September 2023	Hokkaido	Offshore Soya	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.515)	Not detectable(＜0.596)	Eurofins Nihon Soken	
195471	Hokkaido	25 September 2023	Hokkaido	Offshore Nemuro	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.17)	Eurofins Nihon Soken	
195472	Hokkaido	25 September 2023	Hokkaido	Offshore Monbetsu City	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.372)	Kyushu Environmental Evaluation Association	
195473	Hokkaido	25 September 2023	Hokkaido	Offshore Esashi Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.276)	Kyushu Environmental Evaluation Association	
195474	Hokkaido	25 September 2023	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.271)	Kyushu Environmental Evaluation Association	
195475	Hokkaido	25 September 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.02)	IDEA Consultants, Inc.	
195476	Hokkaido	25 September 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.26)	IDEA Consultants, Inc.	
195477	Hokkaido	25 September 2023	Hokkaido	Offshore Hamanaka Town	Offshore Hokkaido	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜1.19)	Not detectable(＜1.32)	Eurofins Nihon Soken	
195478	Chiba	13 September 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.345)	Kyushu Environmental Evaluation Association	
195479	Yokohama City	26 September 2023	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.21)	Not detectable(＜2.74)	Yokohama City Institute of Public Health	
195480	Yokohama City	26 September 2023	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.28)	Not detectable(＜2.43)	Yokohama City Institute of Public Health	
195481	Yokohama City	26 September 2023	Kanagawa	Offshore Yokohama City	-	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜1.53)	Not detectable(＜2.36)	Yokohama City Institute of Public Health	
195482	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜0.562)	Not detectable(＜0.643)	SEIKAN CO., LTD	
195483	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.63)	Miyagi prefecture	
195484	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.31)	Miyagi prefecture	
195485	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜2.92)	Miyagi prefecture	
195486	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ハガツオ	Striped bonito	(Sarda orientalis)	Not detectable	Not detectable(＜0.516)	Not detectable(＜0.552)	Mizuken, co. Ltd	
195487	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ハガツオ	Striped bonito	(Sarda orientalis)	Not detectable	Not detectable(＜0.461)	Not detectable(＜0.525)	Mizuken, co. Ltd	
195488	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ハガツオ	Striped bonito	(Sarda orientalis)	Not detectable	Not detectable(＜5.81)	Not detectable(＜6.60)	Tohoku Ryokka Kankyohozen	
195489	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.568)	Mizuken, co. Ltd	
195490	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.527)	Mizuken, co. Ltd	
195491	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.255)	Not detectable(＜0.269)	KANSO Technos Co., LTD.	
195492	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.387)	KANSO Technos Co., LTD.	
195493	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.338)	Not detectable(＜0.419)	Nippon Kaiji Kentei Kyokai	
195494	Miyagi	27 September 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195495	Miyagi	27 September 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195496	Miyagi	27 September 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195497	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.367)	Not detectable(＜0.480)	Tohoku Ryokka Kankyohozen	
195498	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
195499	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
195500	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
195501	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195502	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.87)	Nippon Kaiji Kentei Kyokai	
195503	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
195504	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.87)	Not detectable(＜5.44)	Mizuken, co. Ltd	
195505	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.45)	Not detectable(＜6.03)	Mizuken, co. Ltd	
195506	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
195507	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
195508	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.85)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
195509	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.02)	Miyagi prefecture	
195510	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.22)	Miyagi prefecture	
195511	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.21)	Miyagi prefecture	
195512	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.93)	Miyagi prefecture	
195513	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.14)	Nippon Kaiji Kentei Kyokai	
195514	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.02)	Nippon Kaiji Kentei Kyokai	
195515	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.99)	Nippon Kaiji Kentei Kyokai	
195516	Miyagi	27 September 2023	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.270)	KANSO Technos Co., LTD.	
195517	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.86)	Not detectable(＜2.60)	Kyushu Environmental Evaluation Association	
195518	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.01)	Kyushu Environmental Evaluation Association	
195519	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.29)	Kyushu Environmental Evaluation Association	
195520	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.477)	Not detectable(＜0.487)	Nippon Kaiji Kentei Kyokai	
195521	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.209)	Not detectable(＜0.237)	KANSO Technos Co., LTD.	
195522	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.251)	Not detectable(＜0.304)	KANSO Technos Co., LTD.	
195523	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.38)	Miyagi prefecture	
195524	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.362)	Not detectable(＜0.330)	Nippon Kaiji Kentei Kyokai	
195525	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.276)	Kyushu Environmental Evaluation Association	
195526	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.569)	Tohoku Ryokka Kankyohozen	
195527	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	0.37	Not detectable(＜0.273)	0.367	Kyushu Environmental Evaluation Association	
195528	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.492)	Not detectable(＜0.585)	SEIKAN CO., LTD	
195529	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜2.92)	Miyagi prefecture	
195530	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.521)	Not detectable(＜0.574)	SEIKAN CO., LTD	
195531	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.94)	Miyagi prefecture	
195532	Miyagi	27 September 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜2.43)	Not detectable(＜2.63)	Kyushu Environmental Evaluation Association	
195533	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.39)	Miyagi prefecture	
195534	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.345)	Tohoku Ryokka Kankyohozen	
195535	Miyagi	27 September 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.92)	Miyagi prefecture	
195536	Miyagi	27 September 2023	Miyagi	Marumori Town	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.8	Not detectable(＜2.39)	4.75	Kyushu Environmental Evaluation Association	
195537	Miyagi	27 September 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	3.9	Not detectable(＜2.16)	3.94	Kyushu Environmental Evaluation Association	
195538	Miyagi	27 September 2023	Miyagi	Tateyama, Marumori CityAbukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.6	Not detectable(＜2.25)	5.63	Kyushu Environmental Evaluation Association	
195539	Miyagi	27 September 2023	Miyagi	Kanayama, Marumori town(Kijio River, A tributary of the Abukuma River drainage system)(Inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.4	Not detectable(＜2.47)	5.4	Kyushu Environmental Evaluation Association	
195540	Chiba	27 September 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜6.53)	Not detectable(＜6.64)	Tohoku Ryokka Kankyohozen	
195541	Chiba	27 September 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
195542	Chiba	27 September 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.38)	Tohoku Ryokka Kankyohozen	
195543	Chiba	27 September 2023	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜6.61)	Not detectable(＜6.14)	Tohoku Ryokka Kankyohozen	
195544	Chiba	27 September 2023	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜7.40)	Not detectable(＜6.37)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195545	Chiba	27 September 2023	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	7.1	Not detectable(＜6.79)	7.1	Tohoku Ryokka Kankyohozen	
195546	Chiba	27 September 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.43)	Not detectable(＜6.62)	Tohoku Ryokka Kankyohozen	
195547	Chiba	27 September 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.415)	Not detectable(＜0.420)	Tohoku Ryokka Kankyohozen	
195548	Chiba	27 September 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.358)	Tohoku Ryokka Kankyohozen	
195549	Chiba	27 September 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜6.19)	Not detectable(＜7.03)	Tohoku Ryokka Kankyohozen	
195550	Chiba	27 September 2023	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜6.72)	Not detectable(＜6.78)	Tohoku Ryokka Kankyohozen	
195551	Chiba	27 September 2023	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜5.98)	Not detectable(＜6.63)	Tohoku Ryokka Kankyohozen	
195552	Chiba	27 September 2023	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜7.09)	Not detectable(＜7.75)	Tohoku Ryokka Kankyohozen	
195553	Chiba	27 September 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.51)	Not detectable(＜6.22)	Tohoku Ryokka Kankyohozen	
195554	Chiba	27 September 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜3.23)	Not detectable(＜5.31)	Tohoku Ryokka Kankyohozen	
195555	Chiba	27 September 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.10)	Tohoku Ryokka Kankyohozen	
195556	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	27 September 2023	－	Offshore Pacific Ocean（35°56′N, 141°00′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.376)	Tohoku Ryokka Kankyohozen	
195557	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	27 September 2023	－	Offshore Pacific Ocean（35°43′N, 141°00′E）	Offshore of Boso Peninsula	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.343)	KANSO Technos Co., LTD.	
195558	Japan Tuna Fisheries Co-operative Association	27 September 2023	-	Offshore Pacific Ocean（43°06′N, 155°05′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.337)	Japan Food Research Laboratories	
195559	Japan Tuna Fisheries Co-operative Association	27 September 2023	-	Offshore Pacific Ocean（41°53′N, 151°32′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.270)	Japan Food Research Laboratories	
195560	Japan Tuna Fisheries Co-operative Association	27 September 2023	-	Offshore Pacific Ocean（37°09′N, 151°02′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.343)	Not detectable(＜0.362)	Japan Food Research Laboratories	
195561	Japan Tuna Fisheries Co-operative Association	27 September 2023	-	Offshore Pacific Ocean（41°24′N, 151°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	0.28	Not detectable(＜0.211)	0.279	KANSO Technos Co., LTD.	
195562	Fukushima	28 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
195563	Fukushima	28 September 2023	Fukushima	Offshore Futaba	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
195564	Fukushima	28 September 2023	Fukushima	Offshore Futaba	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜11)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
195565	Fukushima	28 September 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜10)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
195566	Fukushima	28 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
195567	Fukushima	28 September 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
195568	Fukushima	28 September 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
195569	Fukushima	28 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ギンアナゴ	Conger eel	(Gnathophis nystromi)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
195570	Fukushima	28 September 2023	Fukushima	Offshore Futaba	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
195571	Fukushima	28 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
195572	Fukushima	28 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
195573	Fukushima	28 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
195574	Fukushima	28 September 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
195575	Fukushima	28 September 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
195576	Fukushima	28 September 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
195577	Fukushima	28 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
195578	Fukushima	28 September 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
195579	Fukushima	28 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
195580	Fukushima	28 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
195581	Fukushima	28 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
195582	Fukushima	28 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
195583	Fukushima	28 September 2023	Fukushima	Offshore Futaba	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
195584	Fukushima	28 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
195585	Fukushima	28 September 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
195586	Fukushima	28 September 2023	Fukushima	Offshore Futaba	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
195587	Fukushima	28 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195588	Fukushima	28 September 2023	Fukushima	Offshore Futaba	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜10)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
195589	Fukushima	28 September 2023	Fukushima	Offshore Futaba	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.1)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
195590	Fukushima	28 September 2023	Fukushima	Offshore Futaba	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
195591	Fukushima	28 September 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
195592	Fukushima	28 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
195593	Fukushima	28 September 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
195594	Fukushima	28 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
195595	Fukushima	28 September 2023	Fukushima	Offshore Futaba	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
195596	Fukushima	28 September 2023	Fukushima	Offshore Kashima	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
195597	Fukushima	28 September 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
195598	Fukushima	28 September 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
195599	Fukushima	28 September 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
195600	Fukushima	28 September 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
195601	Fukushima	28 September 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
195602	Fukushima	28 September 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
195603	Fukushima	28 September 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	カナフグ	Smooth-backed Blowfish	(Lagocephalus inermis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
195604	Fukushima	28 September 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
195605	Fukushima	28 September 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
195606	Fukushima	28 September 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
195607	Fukushima	28 September 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
195608	Fukushima	28 September 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
195609	Fukushima	28 September 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
195610	Fukushima	28 September 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
195611	Fukushima	28 September 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
195612	Fukushima	28 September 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ハモ	Daggertooth pike conger	(Muraenesox cinereus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
195613	Fukushima	28 September 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
195614	Fukushima	28 September 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
195615	Fukushima	28 September 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
195616	Fukushima	28 September 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
195617	Fukushima	28 September 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
195618	Fukushima	28 September 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
195619	Fukushima	28 September 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
195620	Fukushima	28 September 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
195621	Fukushima	28 September 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
195622	Fukushima	28 September 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
195623	Fukushima	28 September 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
195624	Fukushima	28 September 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
195625	Fukushima	28 September 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
195626	Fukushima	28 September 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
195627	Fukushima	28 September 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
195628	Fukushima	28 September 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤツシロガイ	Gold mouthed tun	(Tonna luteostoma)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
195629	Fukushima	28 September 2023	Fukushima	Offshore Nakanosaku	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
195630	Fukushima	28 September 2023	Fukushima	Offshore Nakanosaku	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195631	Fukushima	28 September 2023	Fukushima	Iwaki City(Natsuigawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
195632	Fukushima	28 September 2023	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	21	Not detectable(＜9.5)	21.1	Fukushima Agricultural Technology Centre	
195633	Fukushima	28 September 2023	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	15	Not detectable(＜10)	15.4	Fukushima Agricultural Technology Centre	
195634	Fukushima	28 September 2023	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜8.7)	11.1	Fukushima Agricultural Technology Centre	
195635	Tokyo	28 September 2023	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.5)	Not detectable(＜3.9)	Marine Ecology Research Institute	
195636	Tokyo	28 September 2023	Tokyo	Shinagawa-Ku（Near Keihin Island）	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.4)	Marine Ecology Research Institute	
195637	Tokyo	28 September 2023	Tokyo	Offshore Oshima Town	-	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜5.4)	Not detectable(＜4.3)	Marine Ecology Research Institute	
195638	Tokyo	28 September 2023	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.9)	Not detectable(＜4.4)	Marine Ecology Research Institute	
195639	Hokkaido	29 September 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.434)	Not detectable(＜0.588)	Japan Foods Inspection Corporation	
195640	Hokkaido	29 September 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.623)	Japan Foods Inspection Corporation	
195641	Aomori	29 September 2023	Aomori	Offshore Misawa	Offshore Aomori	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.32)	Not detectable(＜4.26)	Japan Foods Inspection Corporation	
195642	Iwate(National Federation of Medium Trawlers)	29 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.36)	Marine Ecology Research Institute	
195643	Iwate(National Federation of Medium Trawlers)	29 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.40)	Marine Ecology Research Institute	
195644	Iwate	29 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.17)	Not detectable(＜4.34)	Marine Ecology Research Institute	
195645	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.54)	KANSO Technos Co., LTD.	
195646	Iwate	29 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.87)	Marine Ecology Research Institute	
195647	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
195648	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.83)	Mizuken, co. Ltd	
195649	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.95)	Not detectable(＜6.30)	Mizuken, co. Ltd	
195650	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
195651	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.379)	KANSO Technos Co., LTD.	
195652	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
195653	Iwate	29 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.45)	Not detectable(＜5.02)	Marine Ecology Research Institute	
195654	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜6.30)	Not detectable(＜5.69)	Mizuken, co. Ltd	
195655	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.69)	Mizuken, co. Ltd	
195656	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
195657	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.33)	Not detectable(＜2.83)	KANSO Technos Co., LTD.	
195658	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.73)	Mizuken, co. Ltd	
195659	Iwate	29 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.25)	Marine Ecology Research Institute	
195660	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
195661	Iwate	29 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.05)	Marine Ecology Research Institute	
195662	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.84)	KANSO Technos Co., LTD.	
195663	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
195664	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
195665	Iwate	29 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.97)	Marine Ecology Research Institute	
195666	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
195667	Iwate(National Federation of Medium Trawlers)	29 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜3.91)	Marine Ecology Research Institute	
195668	Iwate(National Federation of Medium Trawlers)	29 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.38)	Marine Ecology Research Institute	
195669	Iwate(National Federation of Medium Trawlers)	29 September 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.56)	Marine Ecology Research Institute	
195670	Iwate	29 September 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.323)	KANSO Technos Co., LTD.	
195671	Iwate	29 September 2023	Iwate	Offshore Kuji City	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.54)	Marine Ecology Research Institute	
195672	Iwate	29 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.551)	Marine Ecology Research Institute	
195673	Iwate	29 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.420)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195674	Iwate	29 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.408)	Marine Ecology Research Institute	
195675	Iwate	29 September 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.529)	Marine Ecology Research Institute	
195676	Gunma	29 September 2023	Gunma	Kiryu City(Umedako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.9)	Not detectable(＜4.1)	Marine Ecology Research Institute	
195677	Hokkaido	02 October 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.588)	Not detectable(＜0.655)	Eurofins Nihon Soken	
195678	Hokkaido	02 October 2023	Hokkaido	Offshore Okhotsk	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.357)	Not detectable(＜0.333)	Kyushu Environmental Evaluation Association	
195679	Aomori	02 October 2023	-	Offshore Oipu River	Pacific Ocean, Offshore Hokkaido and Aomori	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.77)	Kyushu Environmental Evaluation Association	
195680	Aomori	02 October 2023	Aomori	Offshore Odanosawa	Offshore Aomori	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	
195681	Aomori	02 October 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.71)	Kyushu Environmental Evaluation Association	
195682	Aomori	02 October 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.02)	Not detectable(＜2.81)	Kyushu Environmental Evaluation Association	
195683	Aomori	02 October 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.44)	Kyushu Environmental Evaluation Association	
195684	Aomori	02 October 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.26)	Not detectable(＜2.22)	Kyushu Environmental Evaluation Association	
195685	Aomori	02 October 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.75)	Not detectable(＜2.36)	Kyushu Environmental Evaluation Association	
195686	Aomori	02 October 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.56)	Not detectable(＜1.81)	Kyushu Environmental Evaluation Association	
195687	Aomori	02 October 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.37)	Kyushu Environmental Evaluation Association	
195688	Aomori	02 October 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.60)	Kyushu Environmental Evaluation Association	
195689	Aomori	02 October 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.49)	Kyushu Environmental Evaluation Association	
195690	Aomori	02 October 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.82)	Kyushu Environmental Evaluation Association	
195691	Aomori	02 October 2023	-	Offshore Oipu River	Pacific Ocean, Offshore Hokkaido and Aomori	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.62)	Kyushu Environmental Evaluation Association	
195692	Aomori	02 October 2023	-	Offshore Oipu River	Pacific Ocean, Offshore Hokkaido and Aomori	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.97)	Kyushu Environmental Evaluation Association	
195693	National saury stick-held-dipnet fishery co-operation	02 October 2023	-	Offshore Pacific Ocean（44°02′N, 154°47′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.559)	Not detectable(＜0.539)	SEIKAN CO., LTD	
195694	National saury stick-held-dipnet fishery co-operation	02 October 2023	-	Offshore Pacific Ocean（44°02′N, 154°47′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.554)	Not detectable(＜0.556)	SEIKAN CO., LTD	
195695	National saury stick-held-dipnet fishery co-operation	02 October 2023	-	Offshore Pacific Ocean（44°02′N, 154°47′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.602)	SEIKAN CO., LTD	
195696	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.51)	Nippon Kaiji Kentei Kyokai	
195697	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
195698	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.74)	Nippon Kaiji Kentei Kyokai	
195699	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.504)	Not detectable(＜0.573)	IDEA Consultants, Inc.	
195700	Miyagi	04 October 2023	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195701	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	0.66	Not detectable(＜0.520)	0.657	Japan Foods Inspection Corporation	
195702	Miyagi	04 October 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195703	Miyagi	04 October 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195704	Miyagi	04 October 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195705	Miyagi	04 October 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195706	Miyagi	04 October 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195707	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.515)	Not detectable(＜0.587)	IDEA Consultants, Inc.	
195708	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.49)	Miyagi prefecture	
195709	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.478)	Not detectable(＜0.619)	Japan Foods Inspection Corporation	
195710	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.46)	Miyagi prefecture	
195711	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.39)	Kyushu Environmental Evaluation Association	
195712	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.58)	Not detectable(＜3.65)	Kyushu Environmental Evaluation Association	
195713	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.62)	Kyushu Environmental Evaluation Association	
195714	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.18)	Marine Ecology Research Institute	
195715	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.52)	Marine Ecology Research Institute	
195716	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.16)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195717	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.542)	IDEA Consultants, Inc.	
195718	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.88)	Marine Ecology Research Institute	
195719	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.06)	Marine Ecology Research Institute	
195720	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.79)	Marine Ecology Research Institute	
195721	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.01)	Japan Foods Inspection Corporation	
195722	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.85)	Japan Foods Inspection Corporation	
195723	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.01)	Japan Foods Inspection Corporation	
195724	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.38)	Miyagi prefecture	
195725	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.83)	Nippon Kaiji Kentei Kyokai	
195726	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
195727	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.83)	Nippon Kaiji Kentei Kyokai	
195728	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.356)	Japan Food Research Laboratories	
195729	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.551)	Not detectable(＜0.634)	Eurofins Nihon Soken	
195730	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.621)	Not detectable(＜0.474)	Eurofins Nihon Soken	
195731	Miyagi	04 October 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.86)	Not detectable(＜6.18)	Eurofins Nihon Soken	
195732	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.10)	Not detectable(＜4.89)	IDEA Consultants, Inc.	
195733	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.05)	Not detectable(＜6.26)	IDEA Consultants, Inc.	
195734	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.395)	Japan Food Research Laboratories	
195735	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.320)	Japan Food Research Laboratories	
195736	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.350)	Japan Food Research Laboratories	
195737	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.354)	Japan Food Research Laboratories	
195738	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.548)	Not detectable(＜0.629)	IDEA Consultants, Inc.	
195739	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.613)	Not detectable(＜0.447)	IDEA Consultants, Inc.	
195740	Miyagi	04 October 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195741	Miyagi	04 October 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195742	Miyagi	04 October 2023	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195743	Miyagi	04 October 2023	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195744	Miyagi	04 October 2023	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195745	Miyagi	04 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.91)	Not detectable(＜6.06)	IDEA Consultants, Inc.	
195746	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.73)	Eurofins Nihon Soken	
195747	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.30)	Eurofins Nihon Soken	
195748	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.52)	Not detectable(＜5.82)	Eurofins Nihon Soken	
195749	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.25)	Nippon Kaiji Kentei Kyokai	
195750	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.08)	Nippon Kaiji Kentei Kyokai	
195751	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.82)	Nippon Kaiji Kentei Kyokai	
195752	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.70)	Miyagi prefecture	
195753	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.03)	Nippon Kaiji Kentei Kyokai	
195754	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
195755	Miyagi	04 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.03)	Nippon Kaiji Kentei Kyokai	
195756	Miyagi	04 October 2023	Miyagi	Marumori Town	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	3.5	Not detectable(＜2.60)	3.47	Kyushu Environmental Evaluation Association	
195757	Miyagi	04 October 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	6.8	Not detectable(＜2.39)	6.78	Kyushu Environmental Evaluation Association	
195758	Miyagi	04 October 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.8	Not detectable(＜2.58)	4.84	Kyushu Environmental Evaluation Association	
195759	Miyagi	04 October 2023	Miyagi	Shinmei, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	8.9	Not detectable(＜2.57)	8.9	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195760	Miyagi	04 October 2023	Miyagi	Kanayama, Marumori town(Kijio River, A tributary of the Abukuma River drainage system)(Inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.8	Not detectable(＜3.22)	4.77	Kyushu Environmental Evaluation Association	
195761	Fukushima	05 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
195762	Fukushima	05 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
195763	Fukushima	05 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
195764	Fukushima	05 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
195765	Fukushima	05 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
195766	Fukushima	05 October 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
195767	Fukushima	05 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
195768	Fukushima	05 October 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
195769	Fukushima	05 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
195770	Fukushima	05 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
195771	Fukushima	05 October 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
195772	Fukushima	05 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
195773	Fukushima	05 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
195774	Fukushima	05 October 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
195775	Fukushima	05 October 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
195776	Fukushima	05 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
195777	Fukushima	05 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
195778	Fukushima	05 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
195779	Fukushima	05 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
195780	Fukushima	05 October 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
195781	Fukushima	05 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
195782	Fukushima	05 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
195783	Fukushima	05 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシガレイ	Spotted halibut	(Verasper variegatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
195784	Fukushima	05 October 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
195785	Fukushima	05 October 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
195786	Fukushima	05 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
195787	Fukushima	05 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
195788	Fukushima	05 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
195789	Fukushima	05 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
195790	Fukushima	05 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
195791	Fukushima	05 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
195792	Fukushima	05 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
195793	Fukushima	05 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
195794	Fukushima	05 October 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
195795	Fukushima	05 October 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
195796	Fukushima	05 October 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
195797	Fukushima	05 October 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
195798	Fukushima	05 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
195799	Fukushima	05 October 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
195800	Fukushima	05 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
195801	Fukushima	05 October 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
195802	Fukushima	05 October 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195803	Fukushima	05 October 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
195804	Fukushima	05 October 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
195805	Fukushima	05 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
195806	Fukushima	05 October 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜10)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
195807	Fukushima	05 October 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
195808	Fukushima	05 October 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
195809	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
195810	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
195811	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
195812	Fukushima	05 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
195813	Fukushima	05 October 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
195814	Fukushima	05 October 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
195815	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
195816	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
195817	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
195818	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
195819	Fukushima	05 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜12)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
195820	Fukushima	05 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
195821	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
195822	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
195823	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
195824	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
195825	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
195826	Fukushima	05 October 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
195827	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜10)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
195828	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
195829	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
195830	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
195831	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
195832	Fukushima	05 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
195833	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
195834	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
195835	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
195836	Fukushima	05 October 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
195837	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
195838	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
195839	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
195840	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
195841	Fukushima	05 October 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
195842	Fukushima	05 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
195843	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
195844	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
195845	Fukushima	05 October 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195846	Fukushima	05 October 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
195847	Fukushima	05 October 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
195848	Fukushima	05 October 2023	Fukushima	Kitakata City(A tributary of Oshiogawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
195849	Fukushima	05 October 2023	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	14	Not detectable(＜9.5)	13.8	Fukushima Agricultural Technology Centre	
195850	Fukushima	05 October 2023	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	12	Not detectable(＜11)	12.4	Fukushima Agricultural Technology Centre	
195851	Fukushima	05 October 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
195852	Fukushima	05 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
195853	Fukushima	05 October 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
195854	Fukushima	05 October 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
195855	Ibaraki	05 October 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.273)	Tohoku Ryokka Kankyohozen	
195856	Ibaraki	05 October 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.390)	Tohoku Ryokka Kankyohozen	
195857	Ibaraki	05 October 2023	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.71)	Not detectable(＜6.17)	Eurofins Nihon Soken	
195858	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.99)	Eurofins Nihon Soken	
195859	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.517)	Not detectable(＜0.535)	Eurofins Nihon Soken	
195860	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.30)	Not detectable(＜6.82)	Eurofins Nihon Soken	
195861	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.78)	Not detectable(＜6.26)	Eurofins Nihon Soken	
195862	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.96)	Eurofins Nihon Soken	
195863	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.58)	Eurofins Nihon Soken	
195864	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
195865	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.41)	Not detectable(＜5.57)	Tohoku Ryokka Kankyohozen	
195866	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.84)	Not detectable(＜6.41)	Eurofins Nihon Soken	
195867	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.34)	Eurofins Nihon Soken	
195868	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.81)	Eurofins Nihon Soken	
195869	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.17)	Eurofins Nihon Soken	
195870	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.93)	Eurofins Nihon Soken	
195871	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.86)	Eurofins Nihon Soken	
195872	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.05)	Eurofins Nihon Soken	
195873	Ibaraki	05 October 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.45)	Tohoku Ryokka Kankyohozen	
195874	Ibaraki	05 October 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜3.91)	Tohoku Ryokka Kankyohozen	
195875	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜3.51)	Eurofins Nihon Soken	
195876	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.83)	Not detectable(＜6.32)	Eurofins Nihon Soken	
195877	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.97)	Not detectable(＜4.83)	Eurofins Nihon Soken	
195878	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
195879	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜7.37)	Not detectable(＜6.34)	Eurofins Nihon Soken	
195880	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.47)	Eurofins Nihon Soken	
195881	Ibaraki	05 October 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.59)	Eurofins Nihon Soken	
195882	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.43)	Not detectable(＜6.29)	Eurofins Nihon Soken	
195883	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.20)	Eurofins Nihon Soken	
195884	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.36)	Not detectable(＜6.20)	Eurofins Nihon Soken	
195885	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.75)	Eurofins Nihon Soken	
195886	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.542)	Not detectable(＜0.500)	Eurofins Nihon Soken	
195887	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.88)	Not detectable(＜5.48)	Eurofins Nihon Soken	
195888	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.45)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
195889	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.23)	Eurofins Nihon Soken	
195890	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.54)	Eurofins Nihon Soken	
195891	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.15)	Not detectable(＜5.22)	Eurofins Nihon Soken	
195892	Ibaraki	05 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.31)	Eurofins Nihon Soken	
195893	Ibaraki	05 October 2023	Ibaraki	Tsukubamirai City Itami(Kokai River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.99)	Japan Food Research Laboratories	
195894	Ibaraki	05 October 2023	Ibaraki	Kokunu, Tukubamirai City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.87)	Marine Ecology Research Institute	
195895	Ibaraki	05 October 2023	Ibaraki	Sakate Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.36)	Marine Ecology Research Institute	
195896	Ibaraki	05 October 2023	Ibaraki	Nakatuma Town, Jyousou City（Kinugawa River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.29)	Marine Ecology Research Institute	
195897	Ibaraki	05 October 2023	Ibaraki	Shinmachi, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.71)	Not detectable(＜5.30)	Marine Ecology Research Institute	
195898	Ibaraki	05 October 2023	Ibaraki	Fukawa, Tone Town(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.77)	Not detectable(＜3.77)	Marine Ecology Research Institute	
195899	Ibaraki	05 October 2023	Ibaraki	Tone Town Haneno（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.93)	Marine Ecology Research Institute	
195900	Ibaraki	05 October 2023	Ibaraki	Ogashiwa, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.45)	Marine Ecology Research Institute	
195901	Tochigi	05 October 2023	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	28	Not detectable(＜5.1)	27.7	SEIKAN CO., LTD	
195902	Tochigi	05 October 2023	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	11	Not detectable(＜5.2)	11.1	SEIKAN CO., LTD	
195903	Tochigi	05 October 2023	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	レイクトラウト	Mackinaw	(Salvelinus namaycush)	26	Not detectable(＜5.0)	25.5	SEIKAN CO., LTD	
195904	Tochigi	05 October 2023	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.6)	Not detectable(＜4.6)	SEIKAN CO., LTD	
195905	Iwate(National Federation of Medium Trawlers)	06 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.00)	Japan Food Research Laboratories	
195906	Iwate(National Federation of Medium Trawlers)	06 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.35)	Japan Food Research Laboratories	
195907	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.84)	Japan Foods Inspection Corporation	
195908	Iwate	06 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.82)	Not detectable(＜6.96)	SEIKAN CO., LTD	
195909	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.59)	Japan Foods Inspection Corporation	
195910	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.29)	Nippon Kaiji Kentei Kyokai	
195911	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.71)	Not detectable(＜5.25)	Japan Foods Inspection Corporation	
195912	Iwate	06 October 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.19)	SEIKAN CO., LTD	
195913	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.02)	Nippon Kaiji Kentei Kyokai	
195914	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.31)	Japan Foods Inspection Corporation	
195915	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.64)	Nippon Kaiji Kentei Kyokai	
195916	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.558)	Japan Foods Inspection Corporation	
195917	Iwate	06 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.27)	SEIKAN CO., LTD	
195918	Iwate	06 October 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.65)	SEIKAN CO., LTD	
195919	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.12)	Nippon Kaiji Kentei Kyokai	
195920	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.40)	Nippon Kaiji Kentei Kyokai	
195921	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.76)	Not detectable(＜5.12)	Nippon Kaiji Kentei Kyokai	
195922	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.87)	Japan Foods Inspection Corporation	
195923	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.37)	Japan Foods Inspection Corporation	
195924	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore Iwate	オキザヨリ	Hound needlefish	(Tylosurus crocodilus crocodilus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.85)	Nippon Kaiji Kentei Kyokai	
195925	Iwate	06 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.85)	Not detectable(＜7.42)	SEIKAN CO., LTD	
195926	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.77)	Nippon Kaiji Kentei Kyokai	
195927	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜3.47)	Not detectable(＜4.04)	Nippon Kaiji Kentei Kyokai	
195928	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.85)	Nippon Kaiji Kentei Kyokai	
195929	Iwate	06 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.91)	SEIKAN CO., LTD	
195930	Iwate	06 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.86)	Not detectable(＜6.14)	SEIKAN CO., LTD	
195931	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
195932	Iwate	06 October 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜8.06)	Not detectable(＜6.75)	SEIKAN CO., LTD	
195933	Iwate(National Federation of Medium Trawlers)	06 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.81)	Not detectable(＜4.76)	Japan Food Research Laboratories	
195934	Iwate(National Federation of Medium Trawlers)	06 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.97)	Japan Food Research Laboratories	
195935	Iwate(National Federation of Medium Trawlers)	06 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.16)	Japan Food Research Laboratories	
195936	Iwate	06 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.517)	Japan Foods Inspection Corporation	
195937	Iwate	06 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.485)	IDEA Consultants, Inc.	
195938	Iwate	06 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.520)	IDEA Consultants, Inc.	
195939	Iwate	06 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.480)	IDEA Consultants, Inc.	
195940	Iwate	06 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.536)	Not detectable(＜0.580)	IDEA Consultants, Inc.	
195941	Iwate	06 October 2023	Iwate	The Yanagawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.91)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	
195942	Hokkaido	10 October 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.552)	Eurofins Nihon Soken	
195943	Hokkaido	10 October 2023	Hokkaido	Offshore Soya	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.351)	KANSO Technos Co., LTD.	
195944	Aomori	10 October 2023	Aomori	Offshore Noheji	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
195945	Aomori	10 October 2023	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
195946	Gunma	10 October 2023	Gunma	Minakami Town(Akayako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.7)	Not detectable(＜5.0)	SEIKAN CO., LTD	
195947	Gunma	10 October 2023	Gunma	Minakami Town(Okutoneko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.4)	Not detectable(＜6.9)	SEIKAN CO., LTD	
195948	Gunma	10 October 2023	Gunma	Numata City(Sonoharako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.2)	Not detectable(＜4.5)	SEIKAN CO., LTD	
195949	Gunma	10 October 2023	Gunma	Fujioka City(Kannako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.2)	Not detectable(＜4.8)	SEIKAN CO., LTD	
195950	Gunma	10 October 2023	Gunma	Katashina Village(Marunuma Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.0)	SEIKAN CO., LTD	
195951	Yokohama City	10 October 2023	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜1.95)	Not detectable(＜2.77)	Yokohama City Institute of Public Health	
195952	Yokohama City	10 October 2023	Kanagawa	Offshore Yokohama City	-	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.26)	Yokohama City Institute of Public Health	
195953	Yokohama City	10 October 2023	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜1.81)	Not detectable(＜2.27)	Yokohama City Institute of Public Health	
195954	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.82)	IDEA Consultants, Inc.	
195955	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.00)	IDEA Consultants, Inc.	
195956	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.94)	Not detectable(＜7.02)	IDEA Consultants, Inc.	
195957	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.94)	KANSO Technos Co., LTD.	
195958	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.38)	KANSO Technos Co., LTD.	
195959	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
195960	Miyagi	11 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.95)	Eurofins Nihon Soken	
195961	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜6.34)	Mizuken, co. Ltd	
195962	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.28)	Mizuken, co. Ltd	
195963	Miyagi	11 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ハガツオ	Striped bonito	(Sarda orientalis)	Not detectable	Not detectable(＜0.461)	Not detectable(＜0.537)	Mizuken, co. Ltd	
195964	Miyagi	11 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	0.38	Not detectable(＜0.315)	0.382	Tohoku Ryokka Kankyohozen	
195965	Miyagi	11 October 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195966	Miyagi	11 October 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
195967	Miyagi	11 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.590)	Not detectable(＜0.605)	Eurofins Nihon Soken	
195968	Miyagi	11 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.03)	Miyagi prefecture	
195969	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.14)	Not detectable(＜3.96)	Miyagi prefecture	
195970	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.47)	Miyagi prefecture	
195971	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	
195972	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.17)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
195973	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.77)	Tohoku Ryokka Kankyohozen	
195974	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.00)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
195975	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.31)	Not detectable(＜5.36)	Eurofins Nihon Soken	
195976	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.14)	Eurofins Nihon Soken	
195977	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜7.96)	Not detectable(＜6.19)	Tohoku Ryokka Kankyohozen	
195978	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.57)	Not detectable(＜7.05)	Tohoku Ryokka Kankyohozen	
195979	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
195980	Miyagi	11 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.494)	Not detectable(＜0.480)	Mizuken, co. Ltd	
195981	Miyagi	11 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.407)	Not detectable(＜0.527)	Mizuken, co. Ltd	
195982	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.15)	Tohoku Ryokka Kankyohozen	
195983	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.75)	Tohoku Ryokka Kankyohozen	
195984	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
195985	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.69)	Not detectable(＜5.82)	Eurofins Nihon Soken	
195986	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.79)	Eurofins Nihon Soken	
195987	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.20)	Eurofins Nihon Soken	
195988	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.21)	Tohoku Ryokka Kankyohozen	
195989	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
195990	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	
195991	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
195992	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
195993	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
195994	Miyagi	11 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.271)	KANSO Technos Co., LTD.	
195995	Miyagi	11 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.291)	KANSO Technos Co., LTD.	
195996	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.47)	Miyagi prefecture	
195997	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.89)	IDEA Consultants, Inc.	
195998	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.11)	Not detectable(＜6.03)	IDEA Consultants, Inc.	
195999	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.58)	Not detectable(＜6.13)	IDEA Consultants, Inc.	
196000	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
196001	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
196002	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
196003	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.30)	Miyagi prefecture	
196004	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.33)	Tohoku Ryokka Kankyohozen	
196005	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.91)	Tohoku Ryokka Kankyohozen	
196006	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.39)	Not detectable(＜6.36)	Tohoku Ryokka Kankyohozen	
196007	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.84)	Miyagi prefecture	
196008	Miyagi	11 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.46)	Miyagi prefecture	
196009	Miyagi	11 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.54)	Miyagi prefecture	
196010	Miyagi	11 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.71)	Miyagi prefecture	
196011	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.21)	Miyagi prefecture	
196012	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.56)	Miyagi prefecture	
196013	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.02)	Miyagi prefecture	
196014	Miyagi	11 October 2023	Miyagi	Sendai Bay	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜0.620)	Not detectable(＜0.678)	Eurofins Nihon Soken	
196015	Miyagi	11 October 2023	Miyagi	Sendai Bay	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜0.559)	Not detectable(＜0.579)	Eurofins Nihon Soken	
196016	Miyagi	11 October 2023	Miyagi	Sendai Bay	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜0.458)	Not detectable(＜0.531)	Eurofins Nihon Soken	
196017	Miyagi	11 October 2023	Miyagi	Sendai Bay	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜0.479)	Not detectable(＜0.497)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
196018	Miyagi	11 October 2023	Miyagi	Sendai Bay	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.334)	Eurofins Nihon Soken	
196019	Miyagi	11 October 2023	Miyagi	Sendai Bay	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜0.416)	Not detectable(＜0.468)	Eurofins Nihon Soken	
196020	Miyagi	11 October 2023	Miyagi	Sendai Bay	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜0.593)	Not detectable(＜0.562)	Eurofins Nihon Soken	
196021	Miyagi	11 October 2023	Miyagi	Sendai Bay	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜0.558)	Not detectable(＜0.594)	Eurofins Nihon Soken	
196022	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.30)	Miyagi prefecture	
196023	Miyagi	11 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.38)	Miyagi prefecture	
196024	Miyagi	11 October 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜5.16)	14.2	Tohoku Ryokka Kankyohozen	
196025	Miyagi	11 October 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	9.1	Not detectable(＜5.54)	9.09	Tohoku Ryokka Kankyohozen	
196026	Miyagi	11 October 2023	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	7.5	Not detectable(＜7.36)	7.53	Tohoku Ryokka Kankyohozen	
196027	Miyagi	11 October 2023	Miyagi	Marumori Town	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.28)	Not detectable(＜7.69)	Tohoku Ryokka Kankyohozen	
196028	Miyagi	11 October 2023	Miyagi	Kanayama, Marumori town(Kijio River, A tributary of the Abukuma River drainage system)(Inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.86)	Not detectable(＜7.07)	Tohoku Ryokka Kankyohozen	
196029	Miyagi	11 October 2023	Miyagi	Tsukidate, Kurihara City(Ichihasama River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.3	Not detectable(＜4.17)	4.3	Marine Ecology Research Institute	
196030	Miyagi	11 October 2023	Miyagi	Kurikoma, Kurihara City(Onomatsuzawa River, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5.3	Not detectable(＜5.29)	5.3	Marine Ecology Research Institute	
196031	Miyagi	11 October 2023	Miyagi	Kurikoma, Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(＜3.57)	12.4	Marine Ecology Research Institute	
196032	Miyagi	11 October 2023	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.2	Not detectable(＜3.81)	7.23	Marine Ecology Research Institute	
196033	Miyagi	11 October 2023	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	30	Not detectable(＜3.73)	30.3	Marine Ecology Research Institute	
196034	Miyagi	11 October 2023	Miyagi	Kanayama, Marumori town(Kijio River, A tributary of the Abukuma River drainage system)(Inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.61)	Tohoku Ryokka Kankyohozen	
196035	Chiba	11 October 2023	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.99)	Not detectable(＜5.21)	IDEA Consultants, Inc.	
196036	Chiba	11 October 2023	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.58)	IDEA Consultants, Inc.	
196037	Chiba	11 October 2023	Chiba	Inbanuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜6.37)	Not detectable(＜6.85)	IDEA Consultants, Inc.	
196038	Chiba	11 October 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.607)	Eurofins Nihon Soken	
196039	Chiba	11 October 2023	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	11	Not detectable(＜3.99)	11.4	Marine Ecology Research Institute	
196040	Chiba	11 October 2023	Chiba	Choshi City (Tonegawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	5.9	Not detectable(＜4.79)	5.85	Mizuken, co. Ltd	
196041	Chiba	11 October 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.559)	Not detectable(＜0.708)	SEIKAN CO., LTD	
196042	Chiba	11 October 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.568)	SEIKAN CO., LTD	
196043	Chiba	11 October 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	シリヤケイカ	Japanese spineless cuttlefish	(Sepiella japonica)	Not detectable	Not detectable(＜0.563)	Not detectable(＜0.631)	SEIKAN CO., LTD	
196044	Chiba	11 October 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.25)	SEIKAN CO., LTD	
196045	Chiba	11 October 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.98)	SEIKAN CO., LTD	
196046	Chiba	11 October 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.08)	SEIKAN CO., LTD	
196047	Chiba	11 October 2023	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.624)	Not detectable(＜0.640)	SEIKAN CO., LTD	
196048	Chiba	11 October 2023	Chiba	Takataki Lake（Yorogawa River）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
196049	Chiba	11 October 2023	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	32	Not detectable(＜4.80)	31.7	Tohoku Ryokka Kankyohozen	
196050	Chiba	11 October 2023	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	33	Not detectable(＜5.51)	32.5	Tohoku Ryokka Kankyohozen	
196051	Chiba	11 October 2023	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	22	Not detectable(＜5.00)	21.5	Tohoku Ryokka Kankyohozen	
196052	Chiba	11 October 2023	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	8	Not detectable(＜5.04)	8.01	Tohoku Ryokka Kankyohozen	
196053	Japan Tuna Fisheries Co-operative Association	11 October 2023	-	Offshore Pacific Ocean（37°00′N, 151°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.622)	Eurofins Nihon Soken	
196054	Japan Tuna Fisheries Co-operative Association	11 October 2023	-	Offshore Pacific Ocean（40°31′N, 146°05′E）	Pacific Ocean, Offshore Hokkaido and Aomori	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.430)	Not detectable(＜0.640)	Eurofins Nihon Soken	
196055	Japan Tuna Fisheries Co-operative Association	11 October 2023	-	Offshore Pacific Ocean（40°30′N, 150°50′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.466)	Not detectable(＜0.471)	Mizuken, co. Ltd	
196056	Saitama	06 October 2023	Saitama	Matsubushi Town(inland waters)	-	フナ類	Crucian carp	(Carassius sp.)	Not detectable	Not detectable(＜4.0)	Not detectable(＜4.2)	IDEA Consultants, Inc.	
196057	Saitama	06 October 2023	Saitama	Matsubushi Town(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.9)	Not detectable(＜4.3)	IDEA Consultants, Inc.	
196058	Saitama	06 October 2023	Saitama	Matsubushi Town(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.6)	IDEA Consultants, Inc.	
196059	Fukushima	12 October 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
196060	Fukushima	12 October 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
196061	Fukushima	12 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
196062	Fukushima	12 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
196063	Fukushima	12 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
196064	Fukushima	12 October 2023	Fukushima	Offshore Isobe	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
196065	Fukushima	12 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
196066	Fukushima	12 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
196067	Fukushima	12 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜10)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196068	Fukushima	12 October 2023	Fukushima	Offshore Isobe	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
196069	Fukushima	12 October 2023	Fukushima	Offshore Isobe	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
196070	Fukushima	12 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196071	Fukushima	12 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196072	Fukushima	12 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
196073	Fukushima	12 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
196074	Fukushima	12 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196075	Fukushima	12 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
196076	Fukushima	12 October 2023	Fukushima	Offshore Isobe	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
196077	Fukushima	12 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
196078	Fukushima	12 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
196079	Fukushima	12 October 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
196080	Fukushima	12 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
196081	Fukushima	12 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
196082	Fukushima	12 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
196083	Fukushima	12 October 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
196084	Fukushima	12 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
196085	Fukushima	12 October 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
196086	Fukushima	12 October 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196087	Fukushima	12 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196088	Fukushima	12 October 2023	Fukushima	Offshore Isobe	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
196089	Fukushima	12 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
196090	Fukushima	12 October 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
196091	Fukushima	12 October 2023	Fukushima	Offshore Isobe	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196092	Fukushima	12 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196093	Fukushima	12 October 2023	Fukushima	Offshore Kashima	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
196094	Fukushima	12 October 2023	Fukushima	Offshore Kashima	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
196095	Fukushima	12 October 2023	Fukushima	Offshore Isobe	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
196096	Fukushima	12 October 2023	Fukushima	Offshore Kashima	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
196097	Fukushima	12 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
196098	Fukushima	12 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
196099	Fukushima	12 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
196100	Fukushima	12 October 2023	Fukushima	Offshore Kashima	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
196101	Fukushima	12 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
196102	Fukushima	12 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
196103	Fukushima	12 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
196104	Fukushima	12 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
196105	Fukushima	12 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
196106	Fukushima	12 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196107	Fukushima	12 October 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
196108	Fukushima	12 October 2023	Fukushima	Offshore Onahama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
196109	Fukushima	12 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
196110	Fukushima	12 October 2023	Fukushima	Offshore Ueda	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
196111	Fukushima	12 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
196112	Fukushima	12 October 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196113	Fukushima	12 October 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
196114	Fukushima	12 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
196115	Fukushima	12 October 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
196116	Fukushima	12 October 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
196117	Fukushima	12 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196118	Fukushima	12 October 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
196119	Fukushima	12 October 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
196120	Fukushima	12 October 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
196121	Fukushima	12 October 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196122	Fukushima	12 October 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196123	Fukushima	12 October 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
196124	Fukushima	12 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
196125	Fukushima	12 October 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
196126	Fukushima	12 October 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
196127	Fukushima	12 October 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
196128	Fukushima	12 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
196129	Fukushima	12 October 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
196130	Fukushima	12 October 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
196131	Fukushima	12 October 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜10)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
196132	Fukushima	12 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
196133	Fukushima	12 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196134	Fukushima	12 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
196135	Fukushima	12 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
196136	Fukushima	12 October 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
196137	Fukushima	12 October 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
196138	Fukushima	12 October 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
196139	Fukushima	12 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
196140	Fukushima	12 October 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
196141	Fukushima	12 October 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
196142	Fukushima	12 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
196143	Fukushima	12 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
196144	Fukushima	12 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
196145	Fukushima	12 October 2023	Fukushima	Aizu-bange Town(Miyagawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196146	Fukushima	12 October 2023	Fukushima	Kaneyama Town(Numazawako Lake)(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
196147	Fukushima	12 October 2023	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196148	Fukushima	12 October 2023	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
196149	Aomori	12 October 2023	Aomori	Eastern waters of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
196150	Aomori	12 October 2023	Aomori	Eastern waters of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.29)	KANSO Technos Co., LTD.	
196151	Ibaraki	12 October 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.55)	Kyushu Environmental Evaluation Association	
196152	Ibaraki	12 October 2023	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.20)	Kyushu Environmental Evaluation Association	
196153	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.56)	Not detectable(＜6.46)	Eurofins Nihon Soken	
196154	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.26)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
196155	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.72)	Not detectable(＜3.01)	Kyushu Environmental Evaluation Association	
196156	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜2.52)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
196157	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.68)	Eurofins Nihon Soken	
196158	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.28)	Kyushu Environmental Evaluation Association	
196159	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.48)	Kyushu Environmental Evaluation Association	
196160	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.11)	Kyushu Environmental Evaluation Association	
196161	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜7.01)	Not detectable(＜7.22)	Eurofins Nihon Soken	
196162	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.41)	Eurofins Nihon Soken	
196163	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.19)	Tohoku Ryokka Kankyohozen	
196164	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.21)	Tohoku Ryokka Kankyohozen	
196165	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.05)	Kyushu Environmental Evaluation Association	
196166	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.41)	Not detectable(＜2.06)	Kyushu Environmental Evaluation Association	
196167	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.00)	Eurofins Nihon Soken	
196168	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.568)	Eurofins Nihon Soken	
196169	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.09)	Kyushu Environmental Evaluation Association	
196170	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.26)	Kyushu Environmental Evaluation Association	
196171	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
196172	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.81)	Eurofins Nihon Soken	
196173	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.98)	Not detectable(＜4.16)	Kyushu Environmental Evaluation Association	
196174	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.12)	Tohoku Ryokka Kankyohozen	
196175	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
196176	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.34)	Not detectable(＜2.30)	Kyushu Environmental Evaluation Association	
196177	Ibaraki	12 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.32)	Kyushu Environmental Evaluation Association	
196178	Iwate(National Federation of Medium Trawlers)	13 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.22)	SEIKAN CO., LTD	
196179	Iwate(National Federation of Medium Trawlers)	13 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.88)	Not detectable(＜7.20)	SEIKAN CO., LTD	
196180	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
196181	Iwate	13 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.35)	SEIKAN CO., LTD	
196182	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
196183	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
196184	Iwate	13 October 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.61)	SEIKAN CO., LTD	
196185	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
196186	Iwate	13 October 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.02)	SEIKAN CO., LTD	
196187	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
196188	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.351)	KANSO Technos Co., LTD.	
196189	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item		Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English					
196190	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
196191	Iwate	13 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜7.46)	Not detectable(＜7.18)	SEIKAN CO., LTD	
196192	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
196193	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore Iwate	オキザヨリ	Hound needlefish	(Tylosurus crocodilus crocodilus)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
196194	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
196195	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
196196	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
196197	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
196198	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
196199	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
196200	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.45)	KANSO Technos Co., LTD.	
196201	Iwate	13 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.13)	SEIKAN CO., LTD	
196202	Iwate(National Federation of Medium Trawlers)	13 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.85)	SEIKAN CO., LTD	
196203	Iwate(National Federation of Medium Trawlers)	13 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.46)	Not detectable(＜5.67)	SEIKAN CO., LTD	
196204	Iwate	13 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.304)	KANSO Technos Co., LTD.	
196205	Iwate	13 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.534)	Not detectable(＜0.475)	SEIKAN CO., LTD	
196206	Iwate	13 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.550)	Not detectable(＜0.588)	SEIKAN CO., LTD	
196207	Iwate	13 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.559)	SEIKAN CO., LTD	
196208	Iwate	13 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.511)	Not detectable(＜0.594)	SEIKAN CO., LTD	
196209	Gunma	13 October 2023	Gunma	Annaka City(Usuiko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.2)	Not detectable(＜5.0)	Tohoku Ryokka Kankyohozen	
196210	Gunma	13 October 2023	Gunma	Kawaba Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.0)	Not detectable(＜3.9)	Tohoku Ryokka Kankyohozen	
196211	Gunma	13 October 2023	Gunma	Tsumagoi Villege(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.7)	Not detectable(＜4.2)	Tohoku Ryokka Kankyohozen	
196212	Gunma	13 October 2023	Gunma	Tsumagoi Villege(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.0)	Not detectable(＜5.6)	Tohoku Ryokka Kankyohozen	
196213	Gunma	13 October 2023	Gunma	Kiryu City(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜6.2)	Not detectable(＜7.2)	Tohoku Ryokka Kankyohozen	
196214	Gunma	13 October 2023	Gunma	Kawaba Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.5)	Not detectable(＜4.2)	Tohoku Ryokka Kankyohozen	
196215	Gunma	13 October 2023	Gunma	Tsumagoi Villege(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜6.2)	Not detectable(＜6.6)	Tohoku Ryokka Kankyohozen	
196216	Gunma	13 October 2023	Gunma	Tsumagoi Villege(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.0)	Not detectable(＜4.2)	Tohoku Ryokka Kankyohozen	
196217	Gunma	13 October 2023	Gunma	Kawaba Village(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.8)	Not detectable(＜5.1)	Tohoku Ryokka Kankyohozen	
196218	Gunma	13 October 2023	Gunma	Tsumagoi Villege(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.7)	Not detectable(＜4.4)	Tohoku Ryokka Kankyohozen	
196219	Gunma	13 October 2023	Gunma	Tsumagoi Villege(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜6.8)	Not detectable(＜5.7)	Tohoku Ryokka Kankyohozen	
196220	Gunma	13 October 2023	Gunma	Tsumagoi Villege(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.6)	Not detectable(＜4.8)	Tohoku Ryokka Kankyohozen	
196221	Hokkaido Purse Seine Fisheries Association	13 October 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.712)	SEIKAN CO., LTD	
196222	National saury stick-held-dipnet fishery co-operation	16 October 2023	-	Offshore Pacific Ocean（39°44′N, 144°00′E）	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.409)	Not detectable(＜0.573)	Japan Foods Inspection Corporation	
196223	National saury stick-held-dipnet fishery co-operation	16 October 2023	-	Offshore Pacific Ocean（39°44′N, 144°00′E）	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.655)	Japan Foods Inspection Corporation	
196224	Hokkaido	17 October 2023	Hokkaido	Offshore Okhotsk	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.519)	Eurofins Nihon Soken	
196225	Hokkaido	17 October 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.540)	Not detectable(＜0.664)	Eurofins Nihon Soken	
196226	Hokkaido	17 October 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.516)	Not detectable(＜0.559)	Japan Foods Inspection Corporation	
196227	Hokkaido	18 October 2023	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
196228	Hokkaido	18 October 2023	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
196229	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
196230	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.51)	KANSO Technos Co., LTD.	
196231	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
196232	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
196233	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.12)	KANSO Technos Co., LTD.	
196234	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
196235	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.572)	Not detectable(＜0.477)	Mizuken, co. Ltd	
196236	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.559)	Mizuken, co. Ltd	
196237	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.409)	Not detectable(＜0.450)	Mizuken, co. Ltd	
196238	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.568)	Mizuken, co. Ltd	
196239	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.557)	Mizuken, co. Ltd	
196240	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.477)	Not detectable(＜0.490)	Mizuken, co. Ltd	
196241	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.442)	Nippon Kaiji Kentei Kyokai	
196242	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.381)	Not detectable(＜0.434)	Nippon Kaiji Kentei Kyokai	
196243	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	0.55	Not detectable(＜0.378)	0.546	Japan Food Research Laboratories	
196244	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	0.45	Not detectable(＜0.363)	0.45	Japan Food Research Laboratories	
196245	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.353)	Japan Food Research Laboratories	
196246	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.374)	Not detectable(＜0.442)	Japan Food Research Laboratories	
196247	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.376)	Japan Food Research Laboratories	
196248	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.409)	Not detectable(＜0.391)	Nippon Kaiji Kentei Kyokai	
196249	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.495)	Nippon Kaiji Kentei Kyokai	
196250	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.404)	Not detectable(＜0.391)	Nippon Kaiji Kentei Kyokai	
196251	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
196252	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.13)	IDEA Consultants, Inc.	
196253	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.24)	IDEA Consultants, Inc.	
196254	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.38)	Tohoku Ryokka Kankyohozen	
196255	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.07)	Tohoku Ryokka Kankyohozen	
196256	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.35)	Tohoku Ryokka Kankyohozen	
196257	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.94)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
196258	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.25)	Not detectable(＜7.15)	Tohoku Ryokka Kankyohozen	
196259	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜7.02)	Not detectable(＜7.36)	Tohoku Ryokka Kankyohozen	
196260	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.47)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	
196261	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜7.73)	Not detectable(＜6.02)	Tohoku Ryokka Kankyohozen	
196262	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.97)	Tohoku Ryokka Kankyohozen	
196263	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.04)	Tohoku Ryokka Kankyohozen	
196264	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.03)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
196265	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	
196266	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.67)	Tohoku Ryokka Kankyohozen	
196267	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.16)	Tohoku Ryokka Kankyohozen	
196268	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.23)	Tohoku Ryokka Kankyohozen	
196269	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.361)	KANSO Technos Co., LTD.	
196270	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.61)	KANSO Technos Co., LTD.	
196271	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.02)	KANSO Technos Co., LTD.	
196272	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
196273	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.64)	Eurofins Nihon Soken	
196274	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.74)	Not detectable(＜6.34)	Eurofins Nihon Soken	
196275	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.50)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
196276	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.47)	Miyagi prefecture	
196277	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
196278	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
196279	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
196280	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.90)	IDEA Consultants, Inc.	
196281	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.36)	IDEA Consultants, Inc.	
196282	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.38)	IDEA Consultants, Inc.	
196283	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.92)	Tohoku Ryokka Kankyohozen	
196284	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
196285	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.21)	Tohoku Ryokka Kankyohozen	
196286	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.49)	Eurofins Nihon Soken	
196287	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜6.12)	IDEA Consultants, Inc.	
196288	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.45)	Not detectable(＜3.12)	Miyagi prefecture	
196289	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.445)	Nippon Kaiji Kentei Kyokai	
196290	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.359)	Nippon Kaiji Kentei Kyokai	
196291	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.409)	Not detectable(＜0.501)	Nippon Kaiji Kentei Kyokai	
196292	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.390)	Nippon Kaiji Kentei Kyokai	
196293	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.428)	Not detectable(＜0.462)	Nippon Kaiji Kentei Kyokai	
196294	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.91)	Nippon Kaiji Kentei Kyokai	
196295	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.28)	Eurofins Nihon Soken	
196296	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.62)	Miyagi prefecture	
196297	Miyagi	18 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.63)	IDEA Consultants, Inc.	
196298	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.52)	Tohoku Ryokka Kankyohozen	
196299	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
196300	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.03)	Not detectable(＜5.09)	Tohoku Ryokka Kankyohozen	
196301	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
196302	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
196303	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
196304	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.39)	Eurofins Nihon Soken	
196305	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.31)	Eurofins Nihon Soken	
196306	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.29)	Not detectable(＜6.37)	Eurofins Nihon Soken	
196307	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.33)	IDEA Consultants, Inc.	
196308	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.95)	Not detectable(＜5.94)	IDEA Consultants, Inc.	
196309	Miyagi	18 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.11)	IDEA Consultants, Inc.	
196310	Tochigi	18 October 2023	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	15	Not detectable(＜5.0)	14.5	Tohoku Ryokka Kankyohozen	
196311	Tochigi	18 October 2023	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	4.6	Not detectable(＜5.4)	4.57	Tohoku Ryokka Kankyohozen	
196312	Yokohama City	18 October 2023	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.15)	Not detectable(＜2.14)	Yokohama City Institute of Public Health	
196313	Yokohama City	18 October 2023	Kanagawa	Offshore Yokohama City	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.75)	Yokohama City Institute of Public Health	
196314	Yokohama City	18 October 2023	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.19)	Not detectable(＜2.07)	Yokohama City Institute of Public Health	
196315	Japan Tuna Fisheries Co-operative Association	18 October 2023	-	Offshore Pacific Ocean（41°40′N, 155°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.325)	Eurofins Nihon Soken	
196316	Japan Tuna Fisheries Co-operative Association	18 October 2023	-	Offshore Pacific Ocean（41°30′N, 151°26′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.484)	Not detectable(＜0.518)	Eurofins Nihon Soken	
196317	Japan Tuna Fisheries Co-operative Association	18 October 2023	-	Offshore Pacific Ocean（42°30′N, 153°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.283)	KANSO Technos Co., LTD.	
196318	Fukushima	19 October 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
196319	Fukushima	19 October 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
196320	Fukushima	19 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196321	Fukushima	19 October 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
196322	Fukushima	19 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
196323	Fukushima	19 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
196324	Fukushima	19 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
196325	Fukushima	19 October 2023	Fukushima	Offshore Okuma	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
196326	Fukushima	19 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196327	Fukushima	19 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
196328	Fukushima	19 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
196329	Fukushima	19 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
196330	Fukushima	19 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
196331	Fukushima	19 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
196332	Fukushima	19 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
196333	Fukushima	19 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
196334	Fukushima	19 October 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
196335	Fukushima	19 October 2023	Fukushima	Offshore Okuma	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
196336	Fukushima	19 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
196337	Fukushima	19 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
196338	Fukushima	19 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
196339	Fukushima	19 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
196340	Fukushima	19 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196341	Fukushima	19 October 2023	Fukushima	Offshore Okuma	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196342	Fukushima	19 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
196343	Fukushima	19 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196344	Fukushima	19 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
196345	Fukushima	19 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
196346	Fukushima	19 October 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
196347	Fukushima	19 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196348	Fukushima	19 October 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
196349	Fukushima	19 October 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196350	Fukushima	19 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
196351	Fukushima	19 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
196352	Fukushima	19 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196353	Fukushima	19 October 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
196354	Fukushima	19 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
196355	Fukushima	19 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196356	Fukushima	19 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
196357	Fukushima	19 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
196358	Fukushima	19 October 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
196359	Fukushima	19 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
196360	Fukushima	19 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196361	Fukushima	19 October 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
196362	Fukushima	19 October 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
196363	Fukushima	19 October 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
196364	Fukushima	19 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196365	Fukushima	19 October 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
196366	Fukushima	19 October 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜4.7)	Fukushima Agricultural Technology Centre	
196367	Fukushima	19 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
196368	Fukushima	19 October 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196369	Fukushima	19 October 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ネズミゴチ	Richardsin's dragonet	(Repomucenus richardsonii)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
196370	Fukushima	19 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
196371	Fukushima	19 October 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
196372	Fukushima	19 October 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
196373	Fukushima	19 October 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
196374	Fukushima	19 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
196375	Fukushima	19 October 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
196376	Fukushima	19 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196377	Fukushima	19 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
196378	Fukushima	19 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196379	Fukushima	19 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
196380	Fukushima	19 October 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
196381	Fukushima	19 October 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
196382	Fukushima	19 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
196383	Fukushima	19 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
196384	Fukushima	19 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
196385	Fukushima	19 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
196386	Fukushima	19 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
196387	Fukushima	19 October 2023	Fukushima	Offshore Hirono	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
196388	Fukushima	19 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
196389	Fukushima	19 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
196390	Fukushima	19 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
196391	Fukushima	19 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
196392	Fukushima	19 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
196393	Fukushima	19 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
196394	Fukushima	19 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196395	Fukushima	19 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196396	Fukushima	19 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
196397	Fukushima	19 October 2023	Fukushima	Aizu-misato Town(Miyagawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
196398	Fukushima	19 October 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	39	Not detectable(＜9.4)	39.3	Fukushima Agricultural Technology Centre	
196399	Fukushima	19 October 2023	Fukushima	Fukushima City(Hiratagawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	22	Not detectable(＜9.3)	21.5	Fukushima Agricultural Technology Centre	
196400	Fukushima	19 October 2023	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	21	Not detectable(＜9.7)	21.4	Fukushima Agricultural Technology Centre	
196401	Fukushima	19 October 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	36	Not detectable(＜6.7)	35.6	Fukushima Agricultural Technology Centre	
196402	National saury stick-held-dipnet fishery co-operation	19 October 2023	-	Offshore Pacific Ocean（39°39′N, 143°45′E）	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.328)	Japan Food Research Laboratories	
196403	National saury stick-held-dipnet fishery co-operation	19 October 2023	-	Offshore Pacific Ocean（39°39′N, 143°45′E）	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.314)	Japan Food Research Laboratories	
196404	National saury stick-held-dipnet fishery co-operation	19 October 2023	-	Offshore Pacific Ocean（39°40′N, 144°18′E）	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.333)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
196405	National saury stick-held-dipnet fishery co-operation	19 October 2023	-	Offshore Pacific Ocean（39°40′N, 144°18′E）	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.338)	Japan Food Research Laboratories	
196406	Hokkaido	20 October 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.485)	Mizuken, co. Ltd	
196407	Hokkaido	20 October 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.377)	Not detectable(＜0.501)	Mizuken, co. Ltd	
196408	Hokkaido	20 October 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.478)	Mizuken, co. Ltd	
196409	Hokkaido	20 October 2023	Hokkaido	Offshore Oshima	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.24)	Mizuken, co. Ltd	
196410	Hokkaido	20 October 2023	Hokkaido	Offshore Soya	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.572)	Not detectable(＜0.533)	Mizuken, co. Ltd	
196411	Hokkaido	20 October 2023	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.526)	Mizuken, co. Ltd	
196412	Hokkaido	20 October 2023	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.478)	Not detectable(＜0.485)	Marine Ecology Research Institute	
196413	Aomori	20 October 2023	Aomori	Offshore Momoishi, Oirase Town	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜4.97)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
196414	Aomori	20 October 2023	Aomori	Offshore Momoishi, Oirase Town	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
196415	Iwate(National Federation of Medium Trawlers)	20 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.28)	Tohoku Ryokka Kankyohozen	
196416	Iwate(National Federation of Medium Trawlers)	20 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.10)	Tohoku Ryokka Kankyohozen	
196417	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜3.07)	Japan Foods Inspection Corporation	
196418	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.04)	SEIKAN CO., LTD	
196419	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.38)	Japan Foods Inspection Corporation	
196420	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.20)	Japan Foods Inspection Corporation	
196421	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.69)	SEIKAN CO., LTD	
196422	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.602)	Japan Foods Inspection Corporation	
196423	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.19)	SEIKAN CO., LTD	
196424	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.72)	Japan Foods Inspection Corporation	
196425	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.86)	Not detectable(＜7.16)	SEIKAN CO., LTD	
196426	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.95)	SEIKAN CO., LTD	
196427	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore Iwate	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜6.87)	Not detectable(＜6.31)	SEIKAN CO., LTD	
196428	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.29)	Not detectable(＜6.33)	SEIKAN CO., LTD	
196429	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.85)	Japan Foods Inspection Corporation	
196430	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.88)	SEIKAN CO., LTD	
196431	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.93)	SEIKAN CO., LTD	
196432	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.70)	Not detectable(＜4.82)	SEIKAN CO., LTD	
196433	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.13)	Japan Foods Inspection Corporation	
196434	Iwate	20 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜6.62)	Eurofins Nihon Soken	
196435	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.05)	SEIKAN CO., LTD	
196436	Iwate(National Federation of Medium Trawlers)	20 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.16)	Tohoku Ryokka Kankyohozen	
196437	Iwate(National Federation of Medium Trawlers)	20 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	
196438	Iwate(National Federation of Medium Trawlers)	20 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.82)	Tohoku Ryokka Kankyohozen	
196439	Iwate	20 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	アオリイカ	Bigfin reef squid	(Sepioteuthis lessoniana)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.11)	Eurofins Nihon Soken	
196440	Iwate	20 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.96)	Eurofins Nihon Soken	
196441	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜5.27)	Not detectable(＜6.99)	SEIKAN CO., LTD	
196442	Iwate	20 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.540)	Not detectable(＜0.574)	Japan Foods Inspection Corporation	
196443	Iwate	20 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.567)	Marine Ecology Research Institute	
196444	Iwate	20 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.340)	KANSO Technos Co., LTD.	
196445	Iwate	20 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.217)	Not detectable(＜0.232)	KANSO Technos Co., LTD.	
196446	Iwate	20 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.289)	KANSO Technos Co., LTD.	
196447	Iwate	20 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.35)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
196448	Hokkaido	25 October 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.415)	Japan Food Research Laboratories	
196449	Hokkaido	25 October 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.73)	Japan Food Research Laboratories	
196450	Hokkaido	25 October 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.343)	Japan Food Research Laboratories	
196451	Hokkaido	25 October 2023	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.369)	Not detectable(＜0.340)	Japan Food Research Laboratories	
196452	Hokkaido	25 October 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.14)	Tohoku Ryokka Kankyohozen	
196453	Hokkaido	25 October 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.361)	Japan Food Research Laboratories	
196454	Aomori	25 October 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.54)	Tohoku Ryokka Kankyohozen	
196455	Aomori	25 October 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.62)	Tohoku Ryokka Kankyohozen	
196456	Aomori	25 October 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.14)	Tohoku Ryokka Kankyohozen	
196457	Aomori	25 October 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜7.09)	Not detectable(＜5.82)	Tohoku Ryokka Kankyohozen	
196458	Aomori	25 October 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.31)	Tohoku Ryokka Kankyohozen	
196459	Aomori	25 October 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜6.83)	Not detectable(＜6.90)	Tohoku Ryokka Kankyohozen	
196460	Aomori	25 October 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜8.00)	Not detectable(＜6.98)	Tohoku Ryokka Kankyohozen	
196461	Aomori	25 October 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜6.19)	Not detectable(＜6.21)	Tohoku Ryokka Kankyohozen	
196462	Aomori	25 October 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜7.08)	Not detectable(＜6.42)	Tohoku Ryokka Kankyohozen	
196463	Aomori	25 October 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
196464	Aomori	25 October 2023	Aomori	Offshore Oirase Town	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.19)	Tohoku Ryokka Kankyohozen	
196465	Aomori	25 October 2023	Aomori	Offshore Oirase Town	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
196466	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	オキザヨリ	Hound needlefish	(Tylosurus crocodilus crocodilus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
196467	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.47)	Miyagi prefecture	
196468	Miyagi	25 October 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196469	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ハマダツ	Flat needlefish	(Ablennes hians)	Not detectable	Not detectable(＜0.515)	Not detectable(＜0.530)	Japan Foods Inspection Corporation	
196470	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.542)	Eurofins Nihon Soken	
196471	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.664)	Not detectable(＜0.616)	Eurofins Nihon Soken	
196472	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.590)	Not detectable(＜0.706)	Eurofins Nihon Soken	
196473	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.535)	Eurofins Nihon Soken	
196474	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.514)	Not detectable(＜0.651)	Eurofins Nihon Soken	
196475	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.584)	Eurofins Nihon Soken	
196476	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.424)	Eurofins Nihon Soken	
196477	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.457)	Not detectable(＜0.602)	Eurofins Nihon Soken	
196478	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.542)	Not detectable(＜0.661)	Eurofins Nihon Soken	
196479	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.625)	Eurofins Nihon Soken	
196480	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.42)	Eurofins Nihon Soken	
196481	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.527)	Not detectable(＜0.655)	Eurofins Nihon Soken	
196482	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.519)	Not detectable(＜0.666)	Eurofins Nihon Soken	
196483	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.534)	Not detectable(＜0.582)	SEIKAN CO., LTD	
196484	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.616)	Not detectable(＜0.614)	SEIKAN CO., LTD	
196485	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.77)	Japan Food Research Laboratories	
196486	Miyagi	25 October 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196487	Miyagi	25 October 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196488	Miyagi	25 October 2023	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196489	Miyagi	25 October 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196490	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.54)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
196491	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.29)	Miyagi prefecture	
196492	Miyagi	25 October 2023	Miyagi	Oppa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196493	Miyagi	25 October 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196494	Miyagi	25 October 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196495	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.305)	KANSO Technos Co., LTD.	
196496	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.21)	Not detectable(＜2.71)	Miyagi prefecture	
196497	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.28)	Eurofins Nihon Soken	
196498	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.52)	Eurofins Nihon Soken	
196499	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.19)	Eurofins Nihon Soken	
196500	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.50)	Not detectable(＜6.14)	Eurofins Nihon Soken	
196501	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.76)	Not detectable(＜3.70)	Eurofins Nihon Soken	
196502	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.15)	Not detectable(＜5.80)	Eurofins Nihon Soken	
196503	Miyagi	25 October 2023	Miyagi	Sendai Bay	Offshore Miyagi	オキザヨリ	Hound needlefish	(Tylosurus crocodilus crocodilus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
196504	Miyagi	25 October 2023	Miyagi	Sendai Bay	Offshore Miyagi	オキザヨリ	Hound needlefish	(Tylosurus crocodilus crocodilus)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
196505	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.74)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
196506	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.07)	Not detectable(＜5.06)	KANSO Technos Co., LTD.	
196507	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.27)	KANSO Technos Co., LTD.	
196508	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.03)	Miyagi prefecture	
196509	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.12)	Not detectable(＜7.21)	Eurofins Nihon Soken	
196510	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.45)	Eurofins Nihon Soken	
196511	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.65)	Eurofins Nihon Soken	
196512	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.54)	Miyagi prefecture	
196513	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
196514	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.50)	Eurofins Nihon Soken	
196515	Miyagi	25 October 2023	Miyagi	Sendai Bay	Offshore Miyagi	ハマダツ	Flat needlefish	(Ablennes hians)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.388)	KANSO Technos Co., LTD.	
196516	Miyagi	25 October 2023	Miyagi	Sendai Bay	Offshore Miyagi	ハマダツ	Flat needlefish	(Ablennes hians)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
196517	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	0.52	Not detectable(＜0.497)	0.52	Mizuken, co. Ltd	
196518	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.558)	Not detectable(＜0.580)	Mizuken, co. Ltd	
196519	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.468)	Not detectable(＜0.568)	Mizuken, co. Ltd	
196520	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.570)	Not detectable(＜0.556)	Mizuken, co. Ltd	
196521	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.92)	Mizuken, co. Ltd	
196522	Miyagi	25 October 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.55)	Eurofins Nihon Soken	
196523	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.351)	KANSO Technos Co., LTD.	
196524	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.46)	Not detectable(＜3.21)	Miyagi prefecture	
196525	Miyagi	25 October 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜3.78)	Eurofins Nihon Soken	
196526	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
196527	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
196528	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
196529	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.82)	KANSO Technos Co., LTD.	
196530	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
196531	Miyagi	25 October 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
196532	Miyagi	25 October 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.40)	Japan Foods Inspection Corporation	
196533	Miyagi	25 October 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.43)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
196534	Miyagi	25 October 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.77)	Japan Foods Inspection Corporation	
196535	Miyagi	25 October 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.91)	Not detectable(＜5.16)	Japan Foods Inspection Corporation	
196536	Miyagi	25 October 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.87)	Japan Foods Inspection Corporation	
196537	Miyagi	25 October 2023	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.19)	Japan Foods Inspection Corporation	
196538	Chiba	25 October 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
196539	Chiba	25 October 2023	Chiba	Tonosho Town(Tonegawa River)(inland watera)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.50)	Tohoku Ryokka Kankyohozen	
196540	Chiba	25 October 2023	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	6	Not detectable(＜4.15)	5.96	KANSO Technos Co., LTD.	
196541	Chiba	25 October 2023	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	16	Not detectable(＜3.68)	16.1	KANSO Technos Co., LTD.	
196542	Chiba	25 October 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜6.34)	Not detectable(＜5.98)	Tohoku Ryokka Kankyohozen	
196543	Chiba	25 October 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.84)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
196544	Chiba	25 October 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.07)	Tohoku Ryokka Kankyohozen	
196545	Chiba	25 October 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜6.11)	Not detectable(＜6.59)	Tohoku Ryokka Kankyohozen	
196546	Chiba	25 October 2023	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜7.74)	Not detectable(＜6.72)	Tohoku Ryokka Kankyohozen	
196547	Chiba	25 October 2023	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜6.25)	Not detectable(＜7.03)	Tohoku Ryokka Kankyohozen	
196548	Chiba	25 October 2023	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.91)	Not detectable(＜5.84)	Tohoku Ryokka Kankyohozen	
196549	Chiba	25 October 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜7.33)	Not detectable(＜6.61)	Tohoku Ryokka Kankyohozen	
196550	Chiba	25 October 2023	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.94)	Not detectable(＜5.78)	Tohoku Ryokka Kankyohozen	
196551	Chiba	25 October 2023	Chiba	Choshi City (Tonegawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.36)	Tohoku Ryokka Kankyohozen	
196552	Chiba	25 October 2023	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.60)	Tohoku Ryokka Kankyohozen	
196553	Chiba	25 October 2023	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.76)	Not detectable(＜6.01)	Tohoku Ryokka Kankyohozen	
196554	Chiba	25 October 2023	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.08)	Tohoku Ryokka Kankyohozen	
196555	Chiba	25 October 2023	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	4.1	Not detectable(＜5.11)	4.12	Tohoku Ryokka Kankyohozen	
196556	Chiba	25 October 2023	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.86)	Tohoku Ryokka Kankyohozen	
196557	Chiba	25 October 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
196558	Chiba	25 October 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.50)	Tohoku Ryokka Kankyohozen	
196559	Chiba	25 October 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.11)	Tohoku Ryokka Kankyohozen	
196560	Chiba	25 October 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	
196561	Chiba	25 October 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	5.2	Not detectable(＜4.40)	5.24	Tohoku Ryokka Kankyohozen	
196562	Chiba	25 October 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
196563	Japan Tuna Fisheries Co-operative Association	25 October 2023	-	Offshore Pacific Ocean（35°52′N, 157°29′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.534)	Mizuken, co. Ltd	
196564	Fukushima	26 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
196565	Fukushima	26 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜6.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
196566	Fukushima	26 October 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196567	Fukushima	26 October 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
196568	Fukushima	26 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カスザメ	Japanese angel shark	(Squatina japonica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196569	Fukushima	26 October 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
196570	Fukushima	26 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
196571	Fukushima	26 October 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196572	Fukushima	26 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
196573	Fukushima	26 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
196574	Fukushima	26 October 2023	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
196575	Fukushima	26 October 2023	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
196576	Fukushima	26 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
196577	Fukushima	26 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
196578	Fukushima	26 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜12)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196579	Fukushima	26 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
196580	Fukushima	26 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
196581	Fukushima	26 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.2)	Fukushima Agricultural Technology Centre	
196582	Fukushima	26 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
196583	Fukushima	26 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
196584	Fukushima	26 October 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
196585	Fukushima	26 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
196586	Fukushima	26 October 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
196587	Fukushima	26 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
196588	Fukushima	26 October 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
196589	Fukushima	26 October 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
196590	Fukushima	26 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
196591	Fukushima	26 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
196592	Fukushima	26 October 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
196593	Fukushima	26 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
196594	Fukushima	26 October 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
196595	Fukushima	26 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
196596	Fukushima	26 October 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
196597	Fukushima	26 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜6.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
196598	Fukushima	26 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
196599	Fukushima	26 October 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
196600	Fukushima	26 October 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196601	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196602	Fukushima	26 October 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
196603	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
196604	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
196605	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
196606	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	カナフグ	Smooth-backed Blowfish	(Lagocephalus inermis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
196607	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜11)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
196608	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
196609	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
196610	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
196611	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
196612	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜5.4)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
196613	Fukushima	26 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
196614	Fukushima	26 October 2023	Fukushima	Offshore Onahama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
196615	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
196616	Fukushima	26 October 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
196617	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
196618	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
196619	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
196620	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
196621	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196622	Fukushima	26 October 2023	Fukushima	Offshore Ohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196623	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
196624	Fukushima	26 October 2023	Fukushima	Offshore Hirono	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
196625	Fukushima	26 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
196626	Fukushima	26 October 2023	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
196627	Fukushima	26 October 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
196628	Fukushima	26 October 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
196629	Fukushima	26 October 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196630	Fukushima	26 October 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196631	Fukushima	26 October 2023	Fukushima	Naraha Town(Kidogawa River)(inland waters)	-	シロザケ（筋肉）	Chum salmon	(Oncorhynchus keta)(Muscle part)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
196632	Fukushima	26 October 2023	Fukushima	Naraha Town(Kidogawa River)(inland waters)	-	シロザケ（卵巣）	Chum salmon	(Oncorhynchus keta)(ovary)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
196633	Fukushima	26 October 2023	Fukushima	Fukushima City(Surikamigawa River, the Abukumagawa River drainage system)(inland waters)	-	シロザケ（筋肉）	Chum salmon	(Oncorhynchus keta)(Muscle part)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
196634	Fukushima	26 October 2023	Fukushima	Fukushima City(Surikamigawa River, the Abukumagawa River drainage system)(inland waters)	-	シロザケ（卵巣）	Chum salmon	(Oncorhynchus keta)(ovary)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196635	Fukushima	26 October 2023	Fukushima	Fukushima City(Surikamigawa River, the Abukumagawa River drainage system)(inland waters)	-	シロザケ（筋肉）	Chum salmon	(Oncorhynchus keta)(Muscle part)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
196636	Fukushima	26 October 2023	Fukushima	Fukushima City(Surikamigawa River, the Abukumagawa River drainage system)(inland waters)	-	シロザケ（精巣）	Chum salmon	(Oncorhynchus keta)(Milt part)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
196637	Fukushima	26 October 2023	Fukushima	Shimogo Town(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
196638	Fukushima	26 October 2023	Fukushima	Nishigo Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
196639	Fukushima	26 October 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
196640	Fukushima	26 October 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196641	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.70)	Eurofins Nihon Soken	
196642	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.43)	Not detectable(＜4.87)	IDEA Consultants, Inc.	
196643	Ibaraki	26 October 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.27)	Not detectable(＜6.89)	Tohoku Ryokka Kankyohozen	
196644	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.214)	Not detectable(＜0.221)	KANSO Technos Co., LTD.	
196645	Ibaraki	26 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.356)	Tohoku Ryokka Kankyohozen	
196646	Ibaraki	26 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
196647	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アカメバル	Rockfish	(Sebastes inermis)	Not detectable	Not detectable(＜5.97)	Not detectable(＜6.24)	IDEA Consultants, Inc.	
196648	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
196649	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
196650	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.48)	Eurofins Nihon Soken	
196651	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.51)	Eurofins Nihon Soken	
196652	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
196653	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.00)	Tohoku Ryokka Kankyohozen	
196654	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.26)	Not detectable(＜7.08)	Tohoku Ryokka Kankyohozen	
196655	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.73)	Not detectable(＜8.19)	Tohoku Ryokka Kankyohozen	
196656	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜10.1)	Not detectable(＜8.52)	Tohoku Ryokka Kankyohozen	
196657	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
196658	Ibaraki	26 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.62)	Not detectable(＜3.94)	Tohoku Ryokka Kankyohozen	
196659	Ibaraki	26 October 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.83)	Not detectable(＜3.41)	Tohoku Ryokka Kankyohozen	
196660	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.00)	Eurofins Nihon Soken	
196661	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.20)	Not detectable(＜5.12)	Eurofins Nihon Soken	
196662	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜6.33)	Not detectable(＜5.56)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
196663	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
196664	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
196665	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.79)	Eurofins Nihon Soken	
196666	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.84)	Eurofins Nihon Soken	
196667	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.06)	KANSO Technos Co., LTD.	
196668	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.78)	Eurofins Nihon Soken	
196669	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.24)	Not detectable(＜7.00)	Eurofins Nihon Soken	
196670	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.64)	Not detectable(＜6.25)	IDEA Consultants, Inc.	
196671	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.82)	IDEA Consultants, Inc.	
196672	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.80)	Not detectable(＜6.07)	IDEA Consultants, Inc.	
196673	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.71)	Eurofins Nihon Soken	
196674	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.35)	Eurofins Nihon Soken	
196675	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.35)	Eurofins Nihon Soken	
196676	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.54)	Eurofins Nihon Soken	
196677	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.49)	Eurofins Nihon Soken	
196678	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.05)	Not detectable(＜6.44)	Eurofins Nihon Soken	
196679	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.66)	Eurofins Nihon Soken	
196680	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.84)	Eurofins Nihon Soken	
196681	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
196682	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.19)	Tohoku Ryokka Kankyohozen	
196683	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.74)	Not detectable(＜5.51)	Eurofins Nihon Soken	
196684	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.70)	KANSO Technos Co., LTD.	
196685	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
196686	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.29)	Eurofins Nihon Soken	
196687	Ibaraki	26 October 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.16)	Eurofins Nihon Soken	
196688	Ibaraki	26 October 2023	Ibaraki	Ushikunuma(Higashi Yadagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	7.8	Not detectable(＜5.18)	7.77	IDEA Consultants, Inc.	
196689	Tokyo	26 October 2023	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.0)	Not detectable(＜5.7)	IDEA Consultants, Inc.	
196690	Tokyo	26 October 2023	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.0)	Not detectable(＜6.0)	IDEA Consultants, Inc.	
196691	Tokyo	26 October 2023	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.4)	Not detectable(＜4.3)	IDEA Consultants, Inc.	
196692	Tokyo	26 October 2023	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜5.2)	Not detectable(＜5.5)	IDEA Consultants, Inc.	
196693	Tokyo	26 October 2023	Tokyo	Offshore Oshima Town	-	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜4.9)	Not detectable(＜5.9)	IDEA Consultants, Inc.	
196694	Tokyo	26 October 2023	Tokyo	Offshore Oshima Town	-	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜5.7)	Not detectable(＜4.0)	IDEA Consultants, Inc.	
196695	Gunma	26 October 2023	Gunma	Fujioka City(Ayukawako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.9)	Not detectable(＜5.3)	SEIKAN CO., LTD	
196696	Gunma	26 October 2023	Gunma	Tsumagoi Villege(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.8)	Not detectable(＜5.1)	SEIKAN CO., LTD	
196697	Gunma	26 October 2023	Gunma	Shibukawa City(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.5)	Not detectable(＜5.2)	SEIKAN CO., LTD	
196698	Gunma	26 October 2023	Gunma	Tsumagoi Villege(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.9)	Not detectable(＜8.3)	SEIKAN CO., LTD	
196699	Gunma	26 October 2023	Gunma	Kanra Town	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.6)	Not detectable(＜4.9)	SEIKAN CO., LTD	
196700	Gunma	26 October 2023	Gunma	Tsumagoi Villege(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.7)	Not detectable(＜4.9)	SEIKAN CO., LTD	
196701	Gunma	26 October 2023	Gunma	Shibukawa City(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜6.0)	Not detectable(＜5.1)	SEIKAN CO., LTD	
196702	Gunma	26 October 2023	Gunma	Tsumagoi Villege(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.2)	SEIKAN CO., LTD	
196703	Gunma	26 October 2023	Gunma	Tsumagoi Villege(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.5)	Not detectable(＜7.2)	SEIKAN CO., LTD	
196704	Hokkaido	27 October 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.561)	Not detectable(＜0.644)	SEIKAN CO., LTD	
196705	Iwate(National Federation of Medium Trawlers)	27 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.29)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
196706	Iwate(National Federation of Medium Trawlers)	27 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜5.08)	Tohoku Ryokka Kankyohozen	
196707	Iwate	27 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.83)	SEIKAN CO., LTD	
196708	Iwate	27 October 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.89)	SEIKAN CO., LTD	
196709	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
196710	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
196711	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.30)	KANSO Technos Co., LTD.	
196712	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.352)	KANSO Technos Co., LTD.	
196713	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.02)	Not detectable(＜2.79)	KANSO Technos Co., LTD.	
196714	Iwate	27 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜4.94)	Not detectable(＜3.92)	SEIKAN CO., LTD	
196715	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore Iwate	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
196716	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore Iwate	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.85)	KANSO Technos Co., LTD.	
196717	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore Iwate	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
196718	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore Iwate	ダツ	Needlefish	(Belonidae)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.67)	KANSO Technos Co., LTD.	
196719	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore Iwate	オキザヨリ	Hound needlefish	(Tylosurus crocodilus crocodilus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
196720	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.06)	KANSO Technos Co., LTD.	
196721	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
196722	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.34)	KANSO Technos Co., LTD.	
196723	Iwate	27 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.95)	SEIKAN CO., LTD	
196724	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
196725	Iwate	27 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.42)	SEIKAN CO., LTD	
196726	Iwate	27 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.30)	SEIKAN CO., LTD	
196727	Iwate	27 October 2023	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.07)	SEIKAN CO., LTD	
196728	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
196729	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore Iwate	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
196730	Iwate(National Federation of Medium Trawlers)	27 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜3.99)	Tohoku Ryokka Kankyohozen	
196731	Iwate(National Federation of Medium Trawlers)	27 October 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.87)	Tohoku Ryokka Kankyohozen	
196732	Iwate	27 October 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.361)	KANSO Technos Co., LTD.	
196733	Iwate	27 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.546)	Not detectable(＜0.582)	SEIKAN CO., LTD	
196734	Iwate	27 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.559)	Not detectable(＜0.550)	SEIKAN CO., LTD	
196735	Iwate	27 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.623)	Not detectable(＜0.521)	SEIKAN CO., LTD	
196736	Iwate	27 October 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.492)	Not detectable(＜0.561)	SEIKAN CO., LTD	
196737	Hokkaido	30 October 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.530)	Not detectable(＜0.634)	Eurofins Nihon Soken	
196738	Hokkaido	30 October 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.478)	Not detectable(＜0.533)	Eurofins Nihon Soken	
196739	Hokkaido	30 October 2023	Hokkaido	Offshore Okhotsk	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.379)	Japan Food Research Laboratories	
196740	Hokkaido	30 October 2023	Hokkaido	Offshore Oshima	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.08)	Japan Food Research Laboratories	
196741	Tochigi	31 October 2023	Tochigi	Tochigi City(Yanagako Lake)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜4.8)	Not detectable(＜5.0)	SEIKAN CO., LTD	
196742	Japan Tuna Fisheries Co-operative Association	31 October 2023	-	Offshore Pacific Ocean（42°00′N, 152°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.347)	Tohoku Ryokka Kankyohozen	
196743	Japan Tuna Fisheries Co-operative Association	31 October 2023	-	Offshore Pacific Ocean（41°46′N, 152°44′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.347)	Not detectable(＜0.332)	Tohoku Ryokka Kankyohozen	
196744	Hokkaido	01 November 2023	Hokkaido	Offshore Soya	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.541)	Mizuken, co. Ltd	
196745	Hokkaido	01 November 2023	Hokkaido	Offshore Soya	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.476)	Not detectable(＜0.493)	Mizuken, co. Ltd	
196746	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アオヤガラ	Bluespotted cornetfish	(Fistularia commersonii)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.81)	Nippon Kaiji Kentei Kyokai	
196747	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜4.62)	Not detectable(＜3.85)	Japan Foods Inspection Corporation	
196748	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.57)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
196749	Miyagi	01 November 2023	Miyagi	Shore of Tomarihama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196750	Miyagi	01 November 2023	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196751	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.47)	Tohoku Ryokka Kankyohozen	
196752	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
196753	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	
196754	Miyagi	01 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.57)	Miyagi prefecture	
196755	Miyagi	01 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.608)	Japan Foods Inspection Corporation	
196756	Miyagi	01 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.532)	Not detectable(＜0.561)	Mizuken, co. Ltd	
196757	Miyagi	01 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.514)	Not detectable(＜0.525)	Mizuken, co. Ltd	
196758	Miyagi	01 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.522)	Not detectable(＜0.548)	Mizuken, co. Ltd	
196759	Miyagi	01 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.03)	Mizuken, co. Ltd	
196760	Miyagi	01 November 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196761	Miyagi	01 November 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196762	Miyagi	01 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.23)	Miyagi prefecture	
196763	Miyagi	01 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.47)	Miyagi prefecture	
196764	Miyagi	01 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.332)	Tohoku Ryokka Kankyohozen	
196765	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.21)	Not detectable(＜2.93)	Miyagi prefecture	
196766	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マンボウ	Ocean sunfish	(Mola mola)	Not detectable	Not detectable(＜0.406)	Not detectable(＜0.580)	Mizuken, co. Ltd	
196767	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マンボウ	Ocean sunfish	(Mola mola)	Not detectable	Not detectable(＜0.542)	Not detectable(＜0.580)	Mizuken, co. Ltd	
196768	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.89)	Not detectable(＜2.94)	Miyagi prefecture	
196769	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.03)	Miyagi prefecture	
196770	Miyagi	01 November 2023	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.471)	Japan Foods Inspection Corporation	
196771	Miyagi	01 November 2023	Miyagi	Shore of Omotehama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196772	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
196773	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.03)	Japan Foods Inspection Corporation	
196774	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.68)	Japan Foods Inspection Corporation	
196775	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.30)	Miyagi prefecture	
196776	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.81)	Japan Foods Inspection Corporation	
196777	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.37)	Japan Foods Inspection Corporation	
196778	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.25)	Japan Foods Inspection Corporation	
196779	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.47)	Miyagi prefecture	
196780	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.92)	Not detectable(＜6.07)	Tohoku Ryokka Kankyohozen	
196781	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.08)	Tohoku Ryokka Kankyohozen	
196782	Miyagi	01 November 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜5.22)	Japan Foods Inspection Corporation	
196783	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.47)	Miyagi prefecture	
196784	Miyagi	01 November 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.52)	Not detectable(＜3.39)	Miyagi prefecture	
196785	Miyagi	01 November 2023	Miyagi	Sendai Bay	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.504)	Not detectable(＜0.488)	Japan Foods Inspection Corporation	
196786	Miyagi	01 November 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.517)	Japan Foods Inspection Corporation	
196787	Miyagi	01 November 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.78)	Miyagi prefecture	
196788	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.23)	Miyagi prefecture	
196789	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.70)	Not detectable(＜2.93)	Miyagi prefecture	
196790	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.12)	Miyagi prefecture	
196791	Miyagi	01 November 2023	Miyagi	Sendai Bay	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.61)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
196792	Miyagi	01 November 2023	Miyagi	Sendai Bay	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.49)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
196793	Miyagi	01 November 2023	Miyagi	Sendai Bay	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
196794	Miyagi	01 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.471)	Japan Foods Inspection Corporation	
196795	Fukushima	02 November 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
196796	Fukushima	02 November 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
196797	Fukushima	02 November 2023	Fukushima	Offshore Isobe	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
196798	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
196799	Fukushima	02 November 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
196800	Fukushima	02 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196801	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
196802	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196803	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
196804	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
196805	Fukushima	02 November 2023	Fukushima	Offshore Isobe	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
196806	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
196807	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
196808	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
196809	Fukushima	02 November 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
196810	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
196811	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
196812	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
196813	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
196814	Fukushima	02 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜10)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
196815	Fukushima	02 November 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
196816	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
196817	Fukushima	02 November 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196818	Fukushima	02 November 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
196819	Fukushima	02 November 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
196820	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
196821	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
196822	Fukushima	02 November 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
196823	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
196824	Fukushima	02 November 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
196825	Fukushima	02 November 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜6.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
196826	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
196827	Fukushima	02 November 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
196828	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
196829	Fukushima	02 November 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196830	Fukushima	02 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
196831	Fukushima	02 November 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
196832	Fukushima	02 November 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196833	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
196834	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
196835	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196836	Fukushima	02 November 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196837	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
196838	Fukushima	02 November 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
196839	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
196840	Fukushima	02 November 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
196841	Fukushima	02 November 2023	Fukushima	Offshore Ueda	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
196842	Fukushima	02 November 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
196843	Fukushima	02 November 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196844	Fukushima	02 November 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
196845	Fukushima	02 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
196846	Fukushima	02 November 2023	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196847	Fukushima	02 November 2023	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
196848	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜10)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196849	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
196850	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
196851	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
196852	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
196853	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
196854	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
196855	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
196856	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196857	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
196858	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
196859	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
196860	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
196861	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ネズミゴチ	Richardsin's dragonet	(Repomucenus richardsonii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
196862	Fukushima	02 November 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196863	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196864	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196865	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
196866	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
196867	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
196868	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
196869	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
196870	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜10)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
196871	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196872	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
196873	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
196874	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
196875	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
196876	Fukushima	02 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
196877	Fukushima	02 November 2023	Fukushima	Naraha Town(Kidogawa River)(inland waters)	-	シロザケ（筋肉）	Chum salmon	(Oncorhynchus keta)(Muscle part)	Not detectable	Not detectable(＜6.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
196878	Fukushima	02 November 2023	Fukushima	Naraha Town(Kidogawa River)(inland waters)	-	シロザケ（精巣）	Chum salmon	(Oncorhynchus keta)(Milt part)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
196879	Fukushima	02 November 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	66	Not detectable(＜11)	65.5	Fukushima Agricultural Technology Centre	
196880	Fukushima	02 November 2023	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	17	Not detectable(＜6.6)	17.3	Fukushima Agricultural Technology Centre	
196881	Fukushima	02 November 2023	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	18	Not detectable(＜11)	18.4	Fukushima Agricultural Technology Centre	
196882	Fukushima	02 November 2023	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
196883	Fukushima	02 November 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
196884	Iwate(National Federation of Medium Trawlers)	02 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜5.74)	Eurofins Nihon Soken	
196885	Iwate(National Federation of Medium Trawlers)	02 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.02)	Not detectable(＜4.90)	Eurofins Nihon Soken	
196886	Iwate	02 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.69)	SEIKAN CO., LTD	
196887	Iwate	02 November 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜7.17)	Not detectable(＜7.05)	SEIKAN CO., LTD	
196888	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.88)	Nippon Kaiji Kentei Kyokai	
196889	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.17)	Japan Foods Inspection Corporation	
196890	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.68)	Not detectable(＜4.49)	Japan Foods Inspection Corporation	
196891	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.15)	Japan Foods Inspection Corporation	
196892	Iwate	02 November 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.80)	SEIKAN CO., LTD	
196893	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.51)	Nippon Kaiji Kentei Kyokai	
196894	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜5.83)	Not detectable(＜5.04)	Nippon Kaiji Kentei Kyokai	
196895	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.74)	Japan Foods Inspection Corporation	
196896	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.22)	Japan Foods Inspection Corporation	
196897	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.39)	Nippon Kaiji Kentei Kyokai	
196898	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.06)	Japan Foods Inspection Corporation	
196899	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.44)	Japan Foods Inspection Corporation	
196900	Iwate	02 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.03)	Not detectable(＜4.20)	SEIKAN CO., LTD	
196901	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.59)	Nippon Kaiji Kentei Kyokai	
196902	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.76)	Nippon Kaiji Kentei Kyokai	
196903	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
196904	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.44)	Japan Foods Inspection Corporation	
196905	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.35)	Japan Foods Inspection Corporation	
196906	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore Iwate	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.83)	Nippon Kaiji Kentei Kyokai	
196907	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.43)	Nippon Kaiji Kentei Kyokai	
196908	Iwate	02 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜6.16)	Not detectable(＜6.37)	SEIKAN CO., LTD	
196909	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore Iwate	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
196910	Iwate(National Federation of Medium Trawlers)	02 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.61)	Eurofins Nihon Soken	
196911	Iwate(National Federation of Medium Trawlers)	02 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.86)	Not detectable(＜4.75)	Eurofins Nihon Soken	
196912	Iwate	02 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	アオリイカ	Bigfin reef squid	(Sepioteuthis lessoniana)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.69)	SEIKAN CO., LTD	
196913	Iwate	02 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.371)	Not detectable(＜0.555)	Japan Foods Inspection Corporation	
196914	Iwate	02 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.281)	Japan Food Research Laboratories	
196915	Iwate	02 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.320)	Japan Food Research Laboratories	
196916	Iwate	02 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.346)	Japan Food Research Laboratories	
196917	Iwate	02 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.427)	Japan Food Research Laboratories	
196918	Iwate	02 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜5.26)	Not detectable(＜6.36)	SEIKAN CO., LTD	
196919	Ibaraki	02 November 2023	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.32)	Kyushu Environmental Evaluation Association	
196920	Ibaraki	02 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.51)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
196921	Ibaraki	02 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.32)	Nippon Kaiji Kentei Kyokai	
196922	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
196923	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.35)	Not detectable(＜6.29)	IDEA Consultants, Inc.	
196924	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.82)	IDEA Consultants, Inc.	
196925	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.78)	Kyushu Environmental Evaluation Association	
196926	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.38)	Not detectable(＜3.62)	Kyushu Environmental Evaluation Association	
196927	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
196928	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.61)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	
196929	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.68)	KANSO Technos Co., LTD.	
196930	Ibaraki	02 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.00)	Nippon Kaiji Kentei Kyokai	
196931	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
196932	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
196933	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	
196934	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.13)	Not detectable(＜2.03)	Kyushu Environmental Evaluation Association	
196935	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.70)	Kyushu Environmental Evaluation Association	
196936	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.55)	Kyushu Environmental Evaluation Association	
196937	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.09)	Kyushu Environmental Evaluation Association	
196938	Ibaraki	02 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.00)	Nippon Kaiji Kentei Kyokai	
196939	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
196940	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.83)	KANSO Technos Co., LTD.	
196941	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.29)	Not detectable(＜2.77)	Kyushu Environmental Evaluation Association	
196942	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
196943	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.336)	KANSO Technos Co., LTD.	
196944	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.56)	Not detectable(＜4.93)	IDEA Consultants, Inc.	
196945	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜5.62)	IDEA Consultants, Inc.	
196946	Ibaraki	02 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.72)	Nippon Kaiji Kentei Kyokai	
196947	Ibaraki	02 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.64)	Nippon Kaiji Kentei Kyokai	
196948	Ibaraki	02 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
196949	Ibaraki	02 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.61)	Nippon Kaiji Kentei Kyokai	
196950	Ibaraki	02 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.36)	Not detectable(＜5.30)	Nippon Kaiji Kentei Kyokai	
196951	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.19)	IDEA Consultants, Inc.	
196952	Ibaraki	02 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.66)	Nippon Kaiji Kentei Kyokai	
196953	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
196954	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
196955	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.35)	Not detectable(＜2.99)	Kyushu Environmental Evaluation Association	
196956	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.44)	Kyushu Environmental Evaluation Association	
196957	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.26)	Kyushu Environmental Evaluation Association	
196958	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.16)	Not detectable(＜5.55)	IDEA Consultants, Inc.	
196959	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.62)	Not detectable(＜2.98)	Kyushu Environmental Evaluation Association	
196960	Ibaraki	02 November 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.61)	Kyushu Environmental Evaluation Association	
196961	Ibaraki	02 November 2023	Ibaraki	Terahata, Tukubamirai City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.69)	Tohoku Ryokka Kankyohozen	
196962	Ibaraki	02 November 2023	Ibaraki	Jyousou City Sakate Town　Ejima(Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.50)	Tohoku Ryokka Kankyohozen	
196963	Ibaraki	02 November 2023	Ibaraki	Jyousou City Hanashima Town(Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.00)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
196964	Ibaraki	02 November 2023	Ibaraki	Omonma, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.22)	Not detectable(＜6.30)	Tohoku Ryokka Kankyohozen	
196965	Ibaraki	02 November 2023	Ibaraki	Tatsugi Fukawa Tone Town（Tonegawa River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜7.82)	Not detectable(＜7.06)	Tohoku Ryokka Kankyohozen	
196966	Ibaraki	02 November 2023	Ibaraki	Moriya City Kouya （Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.51)	Not detectable(＜5.53)	Tohoku Ryokka Kankyohozen	
196967	Ibaraki	02 November 2023	Ibaraki	Kanaetsu Kawachi Town（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	5.4	Not detectable(＜5.82)	5.44	Tohoku Ryokka Kankyohozen	
196968	National saury stick-held-dipnet fishery co-operation	02 November 2023	-	Offshore Pacific Ocean（44°40′N, 145°35′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.273)	KANSO Technos Co., LTD.	
196969	National saury stick-held-dipnet fishery co-operation	02 November 2023	-	Offshore Pacific Ocean（40°08′N, 145°56′E）	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.555)	Eurofins Nihon Soken	
196970	National saury stick-held-dipnet fishery co-operation	02 November 2023	-	Offshore Pacific Ocean（40°08′N, 145°56′E）	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.599)	Not detectable(＜0.620)	Eurofins Nihon Soken	
196971	Hokkaido	06 November 2023	Hokkaido	Offshore Oshima	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.96)	IDEA Consultants, Inc.	
196972	Hokkaido	06 November 2023	Hokkaido	Offshore Soya	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.501)	Not detectable(＜0.597)	IDEA Consultants, Inc.	
196973	Hokkaido	06 November 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.378)	Not detectable(＜0.567)	Eurofins Nihon Soken	
196974	Aomori	06 November 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
196975	Aomori	06 November 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.44)	Kyushu Environmental Evaluation Association	
196976	Aomori	06 November 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.46)	Kyushu Environmental Evaluation Association	
196977	Aomori	06 November 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.79)	Kyushu Environmental Evaluation Association	
196978	Aomori	06 November 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.24)	Not detectable(＜2.28)	Kyushu Environmental Evaluation Association	
196979	Aomori	06 November 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.19)	Kyushu Environmental Evaluation Association	
196980	Aomori	06 November 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.77)	Kyushu Environmental Evaluation Association	
196981	Aomori	06 November 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.19)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
196982	Aomori	06 November 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.70)	Not detectable(＜2.56)	Kyushu Environmental Evaluation Association	
196983	Aomori	06 November 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.27)	Kyushu Environmental Evaluation Association	
196984	Miyagi	08 November 2023	Miyagi	Shore of Jusanhama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196985	Miyagi	08 November 2023	Miyagi	Shore of Onagawa	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196986	Miyagi	08 November 2023	Miyagi	Shore of Yoriisohama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196987	Miyagi	08 November 2023	Miyagi	Shore of Maeamihama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196988	Miyagi	08 November 2023	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196989	Miyagi	08 November 2023	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196990	Miyagi	08 November 2023	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196991	Miyagi	08 November 2023	Miyagi	Shore of Utatsu, Minami-sanriku Town	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196992	Miyagi	08 November 2023	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196993	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.36)	Eurofins Nihon Soken	
196994	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.54)	Not detectable(＜6.05)	Eurofins Nihon Soken	
196995	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.63)	Eurofins Nihon Soken	
196996	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
196997	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.53)	Miyagi prefecture	
196998	Miyagi	08 November 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
196999	Miyagi	08 November 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197000	Miyagi	08 November 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197001	Miyagi	08 November 2023	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197002	Miyagi	08 November 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197003	Miyagi	08 November 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197004	Miyagi	08 November 2023	Miyagi	Shore of Ajishima	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197005	Miyagi	08 November 2023	Miyagi	Shore of Ajishima	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197006	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197007	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
197008	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.08)	KANSO Technos Co., LTD.	
197009	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.94)	Eurofins Nihon Soken	
197010	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.70)	Eurofins Nihon Soken	
197011	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.69)	Eurofins Nihon Soken	
197012	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.20)	Miyagi prefecture	
197013	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.42)	Tohoku Ryokka Kankyohozen	
197014	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.10)	Tohoku Ryokka Kankyohozen	
197015	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.88)	Not detectable(＜7.45)	Tohoku Ryokka Kankyohozen	
197016	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.94)	Not detectable(＜6.30)	Tohoku Ryokka Kankyohozen	
197017	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.40)	Not detectable(＜6.17)	Tohoku Ryokka Kankyohozen	
197018	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.24)	Not detectable(＜6.49)	Tohoku Ryokka Kankyohozen	
197019	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
197020	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
197021	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
197022	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.78)	Tohoku Ryokka Kankyohozen	
197023	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.14)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	
197024	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.04)	Tohoku Ryokka Kankyohozen	
197025	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.11)	Tohoku Ryokka Kankyohozen	
197026	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.36)	Tohoku Ryokka Kankyohozen	
197027	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.08)	Tohoku Ryokka Kankyohozen	
197028	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.99)	IDEA Consultants, Inc.	
197029	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.81)	IDEA Consultants, Inc.	
197030	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.51)	IDEA Consultants, Inc.	
197031	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.99)	Not detectable(＜6.01)	IDEA Consultants, Inc.	
197032	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.77)	IDEA Consultants, Inc.	
197033	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.25)	IDEA Consultants, Inc.	
197034	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.92)	Not detectable(＜7.28)	Eurofins Nihon Soken	
197035	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.09)	Eurofins Nihon Soken	
197036	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.21)	Miyagi prefecture	
197037	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.76)	Mizuken, co. Ltd	
197038	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.69)	Not detectable(＜5.29)	Mizuken, co. Ltd	
197039	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.25)	Mizuken, co. Ltd	
197040	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
197041	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.17)	Tohoku Ryokka Kankyohozen	
197042	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.19)	Tohoku Ryokka Kankyohozen	
197043	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.32)	KANSO Technos Co., LTD.	
197044	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
197045	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
197046	Miyagi	08 November 2023	Miyagi	Sendai Bay	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.84)	SEIKAN CO., LTD	
197047	Miyagi	08 November 2023	Miyagi	Sendai Bay	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.27)	SEIKAN CO., LTD	
197048	Miyagi	08 November 2023	Miyagi	Sendai Bay	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.62)	SEIKAN CO., LTD	
197049	Miyagi	08 November 2023	Miyagi	Sendai Bay	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.16)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197050	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.387)	KANSO Technos Co., LTD.	
197051	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.425)	Not detectable(＜0.553)	Mizuken, co. Ltd	
197052	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.583)	IDEA Consultants, Inc.	
197053	Miyagi	08 November 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜6.55)	Not detectable(＜6.43)	Eurofins Nihon Soken	
197054	Miyagi	08 November 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.87)	Eurofins Nihon Soken	
197055	Miyagi	08 November 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.29)	Not detectable(＜7.60)	SEIKAN CO., LTD	
197056	Miyagi	08 November 2023	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197057	Miyagi	08 November 2023	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197058	Miyagi	08 November 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197059	Miyagi	08 November 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197060	Miyagi	08 November 2023	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197061	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.369)	Not detectable(＜0.315)	Tohoku Ryokka Kankyohozen	
197062	Miyagi	08 November 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.11)	Miyagi prefecture	
197063	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.85)	Not detectable(＜5.95)	Eurofins Nihon Soken	
197064	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.84)	Eurofins Nihon Soken	
197065	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.14)	Eurofins Nihon Soken	
197066	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.60)	KANSO Technos Co., LTD.	
197067	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
197068	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
197069	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.77)	KANSO Technos Co., LTD.	
197070	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
197071	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
197072	Miyagi	08 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
197073	Chiba	08 November 2023	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	5.4	Not detectable(＜0.506)	5.37	Japan Foods Inspection Corporation	
197074	Chiba	08 November 2023	Chiba	Narita City(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.85)	Japan Foods Inspection Corporation	
197075	Chiba	08 November 2023	Chiba	Kozaki Town (Tone River)	-	モクズガニ	Japanese mitten crab	(Eriocheir japonica)	Not detectable	Not detectable(＜6.67)	Not detectable(＜3.98)	Japan Foods Inspection Corporation	
197076	Chiba	08 November 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.95)	SEIKAN CO., LTD	
197077	Chiba	08 November 2023	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.582)	Not detectable(＜0.663)	SEIKAN CO., LTD	
197078	Chiba	08 November 2023	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.613)	Not detectable(＜0.642)	SEIKAN CO., LTD	
197079	Chiba	08 November 2023	Chiba	Kashiwa City(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
197080	Chiba	08 November 2023	Chiba	Kashiwa City(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
197081	Chiba	08 November 2023	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	34	Not detectable(＜4.53)	33.5	KANSO Technos Co., LTD.	
197082	Chiba	08 November 2023	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	27	Not detectable(＜4.14)	26.5	KANSO Technos Co., LTD.	
197083	Chiba	08 November 2023	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	17	Not detectable(＜4.50)	16.7	KANSO Technos Co., LTD.	
197084	Chiba	08 November 2023	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	9.9	Not detectable(＜3.90)	9.86	KANSO Technos Co., LTD.	
197085	Chiba	08 November 2023	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	11	Not detectable(＜3.71)	10.5	KANSO Technos Co., LTD.	
197086	Chiba	08 November 2023	Chiba	Kashiwa City(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.30)	Not detectable(＜4.67)	KANSO Technos Co., LTD.	
197087	Chiba	08 November 2023	Chiba	Kashiwa City(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
197088	Chiba	08 November 2023	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	8.5	Not detectable(＜4.12)	8.52	KANSO Technos Co., LTD.	
197089	Chiba	08 November 2023	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	11	Not detectable(＜4.68)	10.7	KANSO Technos Co., LTD.	
197090	Chiba	08 November 2023	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	9.3	Not detectable(＜4.51)	9.25	KANSO Technos Co., LTD.	
197091	Chiba	08 November 2023	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	21	Not detectable(＜4.57)	20.8	KANSO Technos Co., LTD.	
197092	Chiba	08 November 2023	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	20	Not detectable(＜4.14)	20.3	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197093	Yokohama City	08 November 2023	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.27)	Not detectable(＜2.43)	Yokohama City Institute of Public Health	
197094	Yokohama City	08 November 2023	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.34)	Yokohama City Institute of Public Health	
197095	Yokohama City	08 November 2023	Kanagawa	Offshore Yokohama City	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.12)	Not detectable(＜2.65)	Yokohama City Institute of Public Health	
197096	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	08 November 2023	-	Offshore Pacific Ocean（36°35′N, 140°57′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.42)	Tohoku Ryokka Kankyohozen	
197097	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	08 November 2023	-	Offshore Pacific Ocean（36°35′N, 140°57′E）	Offshore Hitachi and Kashima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
197098	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	08 November 2023	-	Offshore Pacific Ocean（35°47′N, 141°07′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.669)	Not detectable(＜0.672)	SEIKAN CO., LTD	
197099	Japan Tuna Fisheries Co-operative Association	08 November 2023	-	Offshore Pacific Ocean（41°45′N, 152°30′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.343)	Japan Food Research Laboratories	
197100	Japan Tuna Fisheries Co-operative Association	08 November 2023	-	Offshore Pacific Ocean（42°00′N, 153°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.533)	Eurofins Nihon Soken	
197101	Iwate Prefectural Federation of Fisheries Co-operative Associations	08 November 2023	Iwate	Omoe Peninsula	Offshore Iwate	マコンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜7.54)	Not detectable(＜6.47)	Japan Food Research Laboratories	
197102	Japan Small-Type Whaling Association	08 November 2023	Miyagi	Offshore　Miyagi	-	ツチクジラ	Baird’s beaked whale	(Berardius bairdii)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.331)	KANSO Technos Co., LTD.	
197103	Fukushima	09 November 2023	Fukushima	Offshore Odaka	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
197104	Fukushima	09 November 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
197105	Fukushima	09 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
197106	Fukushima	09 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
197107	Fukushima	09 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
197108	Fukushima	09 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
197109	Fukushima	09 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
197110	Fukushima	09 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
197111	Fukushima	09 November 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜10)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
197112	Fukushima	09 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197113	Fukushima	09 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
197114	Fukushima	09 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
197115	Fukushima	09 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
197116	Fukushima	09 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
197117	Fukushima	09 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197118	Fukushima	09 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
197119	Fukushima	09 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197120	Fukushima	09 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
197121	Fukushima	09 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
197122	Fukushima	09 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
197123	Fukushima	09 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
197124	Fukushima	09 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
197125	Fukushima	09 November 2023	Fukushima	Offshore Odaka	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
197126	Fukushima	09 November 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
197127	Fukushima	09 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
197128	Fukushima	09 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
197129	Fukushima	09 November 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
197130	Fukushima	09 November 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
197131	Fukushima	09 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197132	Fukushima	09 November 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
197133	Fukushima	09 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
197134	Fukushima	09 November 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
197135	Fukushima	09 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197136	Fukushima	09 November 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
197137	Fukushima	09 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
197138	Fukushima	09 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
197139	Fukushima	09 November 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
197140	Fukushima	09 November 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
197141	Fukushima	09 November 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
197142	Fukushima	09 November 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
197143	Fukushima	09 November 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
197144	Fukushima	09 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
197145	Fukushima	09 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197146	Fukushima	09 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
197147	Fukushima	09 November 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
197148	Fukushima	09 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
197149	Fukushima	09 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
197150	Fukushima	09 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
197151	Fukushima	09 November 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197152	Fukushima	09 November 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
197153	Fukushima	09 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
197154	Fukushima	09 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
197155	Fukushima	09 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
197156	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜6.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197157	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
197158	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
197159	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
197160	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜10)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
197161	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
197162	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197163	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
197164	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
197165	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
197166	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
197167	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
197168	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
197169	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
197170	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜10)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
197171	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
197172	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
197173	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
197174	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
197175	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
197176	Fukushima	09 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
197177	Fukushima	09 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
197178	Hokkaido	10 November 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.319)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197179	Iwate(National Federation of Medium Trawlers)	10 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.11)	Tohoku Ryokka Kankyohozen	
197180	Iwate(National Federation of Medium Trawlers)	10 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
197181	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.94)	Eurofins Nihon Soken	
197182	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.96)	Eurofins Nihon Soken	
197183	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.88)	Eurofins Nihon Soken	
197184	Iwate	10 November 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜5.08)	Japan Foods Inspection Corporation	
197185	Iwate	10 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.07)	Japan Food Research Laboratories	
197186	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.18)	Not detectable(＜5.79)	Eurofins Nihon Soken	
197187	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.54)	Eurofins Nihon Soken	
197188	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.04)	Not detectable(＜6.03)	SEIKAN CO., LTD	
197189	Iwate	10 November 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.612)	Japan Foods Inspection Corporation	
197190	Iwate	10 November 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.63)	Japan Foods Inspection Corporation	
197191	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.93)	Not detectable(＜6.29)	Eurofins Nihon Soken	
197192	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.52)	Not detectable(＜6.72)	Eurofins Nihon Soken	
197193	Iwate	10 November 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜4.91)	Japan Foods Inspection Corporation	
197194	Iwate	10 November 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜5.59)	Japan Foods Inspection Corporation	
197195	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.38)	Not detectable(＜5.76)	Eurofins Nihon Soken	
197196	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.70)	Eurofins Nihon Soken	
197197	Iwate	10 November 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.35)	Japan Food Research Laboratories	
197198	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore Iwate	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.40)	Eurofins Nihon Soken	
197199	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.17)	Eurofins Nihon Soken	
197200	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.82)	Not detectable(＜6.23)	Eurofins Nihon Soken	
197201	Iwate	10 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.95)	Japan Food Research Laboratories	
197202	Iwate	10 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.41)	Japan Food Research Laboratories	
197203	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.33)	Eurofins Nihon Soken	
197204	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore Iwate	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.73)	Eurofins Nihon Soken	
197205	Iwate(National Federation of Medium Trawlers)	10 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.00)	Marine Ecology Research Institute	
197206	Iwate(National Federation of Medium Trawlers)	10 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.99)	Marine Ecology Research Institute	
197207	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.37)	Not detectable(＜6.55)	Eurofins Nihon Soken	
197208	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.99)	Not detectable(＜4.25)	Eurofins Nihon Soken	
197209	Iwate	10 November 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.398)	Not detectable(＜0.642)	Japan Foods Inspection Corporation	
197210	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.43)	Eurofins Nihon Soken	
197211	Iwate	10 November 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.18)	Marine Ecology Research Institute	
197212	Iwate	10 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.428)	Not detectable(＜0.561)	Eurofins Nihon Soken	
197213	Iwate	10 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.67)	Japan Food Research Laboratories	
197214	Iwate	10 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.232)	Not detectable(＜0.266)	Marine Ecology Research Institute	
197215	Iwate	10 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.203)	Not detectable(＜0.249)	Marine Ecology Research Institute	
197216	Iwate	10 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.232)	Marine Ecology Research Institute	
197217	Iwate	10 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.284)	Marine Ecology Research Institute	
197218	Kanagawa	10 November 2023	Shizuoka	Sagami Bay	-	マアジ	Japanese jack mackerel	(Trachurus japonicus)	0.12	Not detectable(＜0.028)	0.12	Kanagawa Prefectural Institute of Public Health	
197219	Hokkaido	13 November 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.348)	Eurofins Nihon Soken	
197220	Hokkaido	13 November 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.520)	Eurofins Nihon Soken	
197221	Hokkaido	13 November 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.439)	Not detectable(＜0.526)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197222	Hokkaido	13 November 2023	Hokkaido	Offshore Okhotsk	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.344)	Tohoku Ryokka Kankyohozen	
197223	Aomori	15 November 2023	Aomori	East area of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.20)	Mizuken, co. Ltd	
197224	Aomori	15 November 2023	Aomori	East area of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.11)	Not detectable(＜5.45)	Mizuken, co. Ltd	
197225	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アオヤガラ	Bluespotted cornetfish	(Fistularia commersonii)	Not detectable	Not detectable(＜6.02)	Not detectable(＜6.53)	Eurofins Nihon Soken	
197226	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アオヤガラ	Bluespotted cornetfish	(Fistularia commersonii)	Not detectable	Not detectable(＜7.10)	Not detectable(＜5.15)	Eurofins Nihon Soken	
197227	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.37)	Eurofins Nihon Soken	
197228	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜4.96)	Not detectable(＜7.28)	Eurofins Nihon Soken	
197229	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.12)	Miyagi prefecture	
197230	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.74)	Eurofins Nihon Soken	
197231	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.64)	Not detectable(＜5.39)	Eurofins Nihon Soken	
197232	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.20)	Not detectable(＜5.52)	Eurofins Nihon Soken	
197233	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.58)	Eurofins Nihon Soken	
197234	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.85)	Not detectable(＜6.13)	Eurofins Nihon Soken	
197235	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.89)	Not detectable(＜4.44)	Eurofins Nihon Soken	
197236	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.68)	Nippon Kaiji Kentei Kyokai	
197237	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.58)	Not detectable(＜3.82)	Nippon Kaiji Kentei Kyokai	
197238	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.11)	Nippon Kaiji Kentei Kyokai	
197239	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
197240	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
197241	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
197242	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.83)	KANSO Technos Co., LTD.	
197243	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
197244	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
197245	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
197246	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
197247	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.43)	Not detectable(＜5.34)	KANSO Technos Co., LTD.	
197248	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.30)	Miyagi prefecture	
197249	Miyagi	15 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.91)	Not detectable(＜4.16)	Eurofins Nihon Soken	
197250	Miyagi	15 November 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197251	Miyagi	15 November 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197252	Miyagi	15 November 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197253	Miyagi	15 November 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197254	Miyagi	15 November 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197255	Miyagi	15 November 2023	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197256	Miyagi	15 November 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197257	Miyagi	15 November 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197258	Miyagi	15 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.577)	SEIKAN CO., LTD	
197259	Miyagi	15 November 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197260	Miyagi	15 November 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197261	Miyagi	15 November 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197262	Miyagi	15 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜6.39)	Not detectable(＜6.03)	Eurofins Nihon Soken	
197263	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マンボウ	Ocean sunfish	(Mola mola)	Not detectable	Not detectable(＜0.590)	Not detectable(＜0.678)	Eurofins Nihon Soken	
197264	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マンボウ	Ocean sunfish	(Mola mola)	Not detectable	Not detectable(＜0.392)	Not detectable(＜0.378)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
197265	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マンボウ	Ocean sunfish	(Mola mola)	Not detectable	Not detectable(＜0.455)	Not detectable(＜0.454)	Eurofins Nihon Soken	
197266	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マンボウ	Ocean sunfish	(Mola mola)	Not detectable	Not detectable(＜0.553)	Not detectable(＜0.552)	Eurofins Nihon Soken	
197267	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マンボウ	Ocean sunfish	(Mola mola)	Not detectable	Not detectable(＜0.440)	Not detectable(＜0.495)	Mizuken, co. Ltd	
197268	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.58)	Not detectable(＜3.47)	Miyagi prefecture	
197269	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.80)	Eurofins Nihon Soken	
197270	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.67)	Eurofins Nihon Soken	
197271	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.70)	Not detectable(＜4.87)	Eurofins Nihon Soken	
197272	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.90)	Eurofins Nihon Soken	
197273	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.54)	Eurofins Nihon Soken	
197274	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.26)	Eurofins Nihon Soken	
197275	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.407)	Not detectable(＜0.563)	IDEA Consultants, Inc.	
197276	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.30)	Miyagi prefecture	
197277	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.86)	Not detectable(＜7.48)	SEIKAN CO., LTD	
197278	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.90)	SEIKAN CO., LTD	
197279	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.50)	SEIKAN CO., LTD	
197280	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.31)	Miyagi prefecture	
197281	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
197282	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.10)	Not detectable(＜5.16)	Nippon Kaiji Kentei Kyokai	
197283	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.78)	Not detectable(＜3.83)	Nippon Kaiji Kentei Kyokai	
197284	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.04)	Not detectable(＜5.45)	Nippon Kaiji Kentei Kyokai	
197285	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.64)	Nippon Kaiji Kentei Kyokai	
197286	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.09)	Nippon Kaiji Kentei Kyokai	
197287	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.71)	IDEA Consultants, Inc.	
197288	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.72)	IDEA Consultants, Inc.	
197289	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.99)	Tohoku Ryokka Kankyohozen	
197290	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
197291	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.97)	Tohoku Ryokka Kankyohozen	
197292	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
197293	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
197294	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
197295	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.56)	Tohoku Ryokka Kankyohozen	
197296	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
197297	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.70)	Kyushu Environmental Evaluation Association	
197298	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.24)	Not detectable(＜2.40)	Kyushu Environmental Evaluation Association	
197299	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.82)	Not detectable(＜2.50)	Kyushu Environmental Evaluation Association	
197300	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.56)	Kyushu Environmental Evaluation Association	
197301	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.22)	Kyushu Environmental Evaluation Association	
197302	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.40)	Nippon Kaiji Kentei Kyokai	
197303	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.15)	Nippon Kaiji Kentei Kyokai	
197304	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.83)	Nippon Kaiji Kentei Kyokai	
197305	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.15)	Nippon Kaiji Kentei Kyokai	
197306	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.25)	Nippon Kaiji Kentei Kyokai	
197307	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197308	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.97)	Not detectable(＜6.88)	Tohoku Ryokka Kankyohozen	
197309	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.59)	Not detectable(＜6.25)	Tohoku Ryokka Kankyohozen	
197310	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
197311	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.54)	Not detectable(＜7.53)	Tohoku Ryokka Kankyohozen	
197312	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.77)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
197313	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
197314	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.02)	Miyagi prefecture	
197315	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.89)	Marine Ecology Research Institute	
197316	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.90)	Marine Ecology Research Institute	
197317	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.37)	Marine Ecology Research Institute	
197318	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.79)	Nippon Kaiji Kentei Kyokai	
197319	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
197320	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.99)	Nippon Kaiji Kentei Kyokai	
197321	Miyagi	15 November 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.272)	Marine Ecology Research Institute	
197322	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.15)	KANSO Technos Co., LTD.	
197323	Miyagi	15 November 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.482)	Not detectable(＜0.555)	Mizuken, co. Ltd	
197324	Miyagi	15 November 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
197325	Miyagi	15 November 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.28)	SEIKAN CO., LTD	
197326	Miyagi	15 November 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.369)	Tohoku Ryokka Kankyohozen	
197327	Miyagi	15 November 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.347)	Not detectable(＜0.354)	Tohoku Ryokka Kankyohozen	
197328	Miyagi	15 November 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.479)	Nippon Kaiji Kentei Kyokai	
197329	Miyagi	15 November 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197330	Miyagi	15 November 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197331	Miyagi	15 November 2023	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197332	Miyagi	15 November 2023	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197333	Miyagi	15 November 2023	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197334	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.23)	Not detectable(＜6.79)	SEIKAN CO., LTD	
197335	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜6.95)	Not detectable(＜7.02)	SEIKAN CO., LTD	
197336	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.73)	Not detectable(＜4.93)	SEIKAN CO., LTD	
197337	Miyagi	15 November 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜2.83)	Miyagi prefecture	
197338	Miyagi	15 November 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.67)	Marine Ecology Research Institute	
197339	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.23)	Not detectable(＜5.01)	Nippon Kaiji Kentei Kyokai	
197340	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.04)	Nippon Kaiji Kentei Kyokai	
197341	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.84)	Nippon Kaiji Kentei Kyokai	
197342	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.55)	Miyagi prefecture	
197343	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.24)	Marine Ecology Research Institute	
197344	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.26)	Mizuken, co. Ltd	
197345	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.84)	Mizuken, co. Ltd	
197346	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.16)	IDEA Consultants, Inc.	
197347	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.39)	Not detectable(＜5.74)	IDEA Consultants, Inc.	
197348	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.44)	IDEA Consultants, Inc.	
197349	Miyagi	15 November 2023	Miyagi	Sendai Bay	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜0.472)	Not detectable(＜0.503)	Mizuken, co. Ltd	
197350	Miyagi	15 November 2023	Miyagi	Sendai Bay	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.501)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197351	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜2.72)	Miyagi prefecture	
197352	Miyagi	15 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.371)	Not detectable(＜0.365)	Nippon Kaiji Kentei Kyokai	
197353	Japan Tuna Fisheries Co-operative Association	15 November 2023	-	Offshore Pacific Ocean（41°00′N, 152°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.541)	Not detectable(＜0.524)	Eurofins Nihon Soken	
197354	Japan Tuna Fisheries Co-operative Association	15 November 2023	-	Offshore Pacific Ocean（41°16′N, 151°38′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.515)	Eurofins Nihon Soken	
197355	Japan Tuna Fisheries Co-operative Association	15 November 2023	-	Offshore Pacific Ocean（42°36′N, 151°04′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.356)	Nippon Kaiji Kentei Kyokai	
197356	Kyodo-senpaku Co.,Ltd.	15 November 2023	-	Offshore Akkeshi	-	ニタリクジラ	Bryde's whale	(Balaenoptera bryde)	Not detectable	Not detectable(＜0.217)	Not detectable(＜0.293)	Marine Ecology Research Institute	
197357	Kyodo-senpaku Co.,Ltd.	15 November 2023	Aomori	Offshore Hachinohe	-	ニタリクジラ	Bryde's whale	(Balaenoptera bryde)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.319)	Marine Ecology Research Institute	
197358	Kyodo-senpaku Co.,Ltd.	15 November 2023	-	Offshore Kushiro	-	イワシクジラ	Sei whale	(Balaenoptera borealis)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.275)	Marine Ecology Research Institute	
197359	Kyodo-senpaku Co.,Ltd.	15 November 2023	Hokkaido	Offshore Nemuro	-	イワシクジラ	Sei whale	(Balaenoptera borealis)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.300)	Marine Ecology Research Institute	
197360	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
197361	Fukushima	16 November 2023	Fukushima	Offshore Isobe	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
197362	Fukushima	16 November 2023	Fukushima	Offshore Odaka	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
197363	Fukushima	16 November 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
197364	Fukushima	16 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
197365	Fukushima	16 November 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
197366	Fukushima	16 November 2023	Fukushima	Offshore Isobe	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
197367	Fukushima	16 November 2023	Fukushima	Offshore Isobe	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
197368	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ゴマフグ	Spottyback puffer	(Takifugu stictonotus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
197369	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
197370	Fukushima	16 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
197371	Fukushima	16 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197372	Fukushima	16 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
197373	Fukushima	16 November 2023	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
197374	Fukushima	16 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
197375	Fukushima	16 November 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
197376	Fukushima	16 November 2023	Fukushima	Offshore Isobe	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
197377	Fukushima	16 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
197378	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
197379	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
197380	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
197381	Fukushima	16 November 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
197382	Fukushima	16 November 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
197383	Fukushima	16 November 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
197384	Fukushima	16 November 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
197385	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
197386	Fukushima	16 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
197387	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
197388	Fukushima	16 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
197389	Fukushima	16 November 2023	Fukushima	Offshore Isobe	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
197390	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
197391	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.4)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
197392	Fukushima	16 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197393	Fukushima	16 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197394	Fukushima	16 November 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
197395	Fukushima	16 November 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.7)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
197396	Fukushima	16 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197397	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
197398	Fukushima	16 November 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
197399	Fukushima	16 November 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
197400	Fukushima	16 November 2023	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
197401	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アオミシマ	Bluespotted stargazer	(Xenocephalus elongatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
197402	Fukushima	16 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
197403	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
197404	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197405	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
197406	Fukushima	16 November 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
197407	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
197408	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	エドアブラザメ	Sharpnose sevengill shark	(Heptranchias perlo)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
197409	Fukushima	16 November 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
197410	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
197411	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
197412	Fukushima	16 November 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
197413	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
197414	Fukushima	16 November 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
197415	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
197416	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
197417	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197418	Fukushima	16 November 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
197419	Fukushima	16 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
197420	Fukushima	16 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ダツ	Needlefish	(Belonidae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
197421	Fukushima	16 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
197422	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
197423	Fukushima	16 November 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
197424	Fukushima	16 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
197425	Fukushima	16 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
197426	Fukushima	16 November 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
197427	Fukushima	16 November 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
197428	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197429	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
197430	Fukushima	16 November 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
197431	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.4)	Not detectable(＜4.8)	Fukushima Agricultural Technology Centre	
197432	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
197433	Fukushima	16 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
197434	Fukushima	16 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
197435	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197436	Fukushima	16 November 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
197437	Fukushima	16 November 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
197438	Fukushima	16 November 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
197439	Fukushima	16 November 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
197440	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
197441	Fukushima	16 November 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
197442	Fukushima	16 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197443	Fukushima	16 November 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
197444	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
197445	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜6.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
197446	Fukushima	16 November 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	サメハダテナガダコ	-	(Trapa japonica Flerov)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
197447	Fukushima	16 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
197448	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197449	Fukushima	16 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
197450	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
197451	Fukushima	16 November 2023	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
197452	Fukushima	16 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
197453	Fukushima	16 November 2023	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
197454	Fukushima	16 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
197455	Fukushima	16 November 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
197456	Fukushima	16 November 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197457	Fukushima	16 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
197458	Fukushima	16 November 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	25	Not detectable(＜7.2)	24.6	Fukushima Agricultural Technology Centre	
197459	Fukushima	16 November 2023	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	37	Not detectable(＜8.1)	37.3	Fukushima Agricultural Technology Centre	
197460	Ibaraki	16 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.72)	IDEA Consultants, Inc.	
197461	Ibaraki	16 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.82)	SEIKAN CO., LTD	
197462	Ibaraki	16 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.09)	Not detectable(＜5.39)	IDEA Consultants, Inc.	
197463	Ibaraki	16 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜6.06)	IDEA Consultants, Inc.	
197464	Ibaraki	16 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.71)	IDEA Consultants, Inc.	
197465	Ibaraki	16 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜5.93)	Not detectable(＜5.16)	IDEA Consultants, Inc.	
197466	Ibaraki	16 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜5.08)	Not detectable(＜6.22)	IDEA Consultants, Inc.	
197467	Ibaraki	16 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜6.27)	IDEA Consultants, Inc.	
197468	Ibaraki	16 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.12)	IDEA Consultants, Inc.	
197469	Ibaraki	16 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.69)	SEIKAN CO., LTD	
197470	Ibaraki	16 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.61)	IDEA Consultants, Inc.	
197471	Ibaraki	16 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.572)	Not detectable(＜0.657)	SEIKAN CO., LTD	
197472	Ibaraki	16 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.77)	SEIKAN CO., LTD	
197473	Ibaraki	16 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.04)	Not detectable(＜6.79)	IDEA Consultants, Inc.	
197474	Ibaraki	16 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.18)	SEIKAN CO., LTD	
197475	Ibaraki	16 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜5.45)	Not detectable(＜6.12)	IDEA Consultants, Inc.	
197476	Ibaraki	16 November 2023	Ibaraki	Ozakata, Chikusei City(Kinugawa River)(inland waters)	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜5.38)	Not detectable(＜6.37)	IDEA Consultants, Inc.	
197477	Ibaraki	16 November 2023	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	6.1	Not detectable(＜5.37)	6.13	Japan Food Research Laboratories	
197478	National Federation of Fisheries Co-operative Associations	16 November 2023	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（干し）	Sea tangle	(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
197479	National Federation of Fisheries Co-operative Associations	16 November 2023	Iwate	Hirono Town, Kudo	Offshore Iwate	コンブ（干し）	Sea tangle	(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197480	Hokkaido	17 November 2023	Hokkaido	Offshore Taiki town	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.596)	Not detectable(＜0.606)	SEIKAN CO., LTD	
197481	Hokkaido	17 November 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.13)	Marine Ecology Research Institute	
197482	Hokkaido	17 November 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.31)	Marine Ecology Research Institute	
197483	Iwate(National Federation of Medium Trawlers)	17 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜6.03)	Tohoku Ryokka Kankyohozen	
197484	Iwate(National Federation of Medium Trawlers)	17 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.77)	Tohoku Ryokka Kankyohozen	
197485	Iwate(National Federation of Medium Trawlers)	17 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.85)	Tohoku Ryokka Kankyohozen	
197486	Iwate(National Federation of Medium Trawlers)	17 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
197487	Iwate(National Federation of Medium Trawlers)	17 November 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.90)	Tohoku Ryokka Kankyohozen	
197488	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.31)	Tohoku Ryokka Kankyohozen	
197489	Iwate	17 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.96)	Nippon Kaiji Kentei Kyokai	
197490	Iwate	17 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.81)	Nippon Kaiji Kentei Kyokai	
197491	Iwate	17 November 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.363)	Nippon Kaiji Kentei Kyokai	
197492	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.91)	Not detectable(＜6.71)	Tohoku Ryokka Kankyohozen	
197493	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
197494	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.59)	Not detectable(＜5.85)	Tohoku Ryokka Kankyohozen	
197495	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.338)	Tohoku Ryokka Kankyohozen	
197496	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.56)	Tohoku Ryokka Kankyohozen	
197497	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.14)	Tohoku Ryokka Kankyohozen	
197498	Iwate	17 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.15)	Nippon Kaiji Kentei Kyokai	
197499	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.34)	Tohoku Ryokka Kankyohozen	
197500	Iwate	17 November 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.15)	Nippon Kaiji Kentei Kyokai	
197501	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
197502	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.10)	Tohoku Ryokka Kankyohozen	
197503	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.84)	Tohoku Ryokka Kankyohozen	
197504	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.02)	Tohoku Ryokka Kankyohozen	
197505	Iwate	17 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.54)	Nippon Kaiji Kentei Kyokai	
197506	Iwate	17 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.79)	Nippon Kaiji Kentei Kyokai	
197507	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜6.03)	Not detectable(＜6.00)	Tohoku Ryokka Kankyohozen	
197508	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.36)	Not detectable(＜5.84)	Tohoku Ryokka Kankyohozen	
197509	Iwate(National Federation of Medium Trawlers)	17 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.21)	Tohoku Ryokka Kankyohozen	
197510	Iwate(National Federation of Medium Trawlers)	17 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
197511	Iwate(National Federation of Medium Trawlers)	17 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.67)	Tohoku Ryokka Kankyohozen	
197512	Iwate	17 November 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.29)	Nippon Kaiji Kentei Kyokai	
197513	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.31)	Tohoku Ryokka Kankyohozen	
197514	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.16)	Not detectable(＜6.34)	Tohoku Ryokka Kankyohozen	
197515	Iwate	17 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.302)	Tohoku Ryokka Kankyohozen	
197516	Iwate	17 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.298)	Marine Ecology Research Institute	
197517	Iwate	17 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.285)	Marine Ecology Research Institute	
197518	Iwate	17 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.276)	Marine Ecology Research Institute	
197519	Iwate	17 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.285)	Marine Ecology Research Institute	
197520	Hokkaido	20 November 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.590)	Eurofins Nihon Soken	
197521	Hokkaido	20 November 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.439)	Eurofins Nihon Soken	
197522	Hokkaido	20 November 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.383)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197523	Hokkaido	20 November 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.546)	Not detectable(＜0.512)	Eurofins Nihon Soken	
197524	Hokkaido	20 November 2023	Hokkaido	Offshore Okhotsk	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.355)	Eurofins Nihon Soken	
197525	Aomori	20 November 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.09)	Kyushu Environmental Evaluation Association	
197526	Aomori	20 November 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.53)	Kyushu Environmental Evaluation Association	
197527	Aomori	20 November 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.71)	Kyushu Environmental Evaluation Association	
197528	Aomori	20 November 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.29)	Kyushu Environmental Evaluation Association	
197529	Aomori	20 November 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.20)	Not detectable(＜2.13)	Kyushu Environmental Evaluation Association	
197530	Aomori	20 November 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.30)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
197531	Aomori	20 November 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.31)	Not detectable(＜2.01)	Kyushu Environmental Evaluation Association	
197532	Aomori	20 November 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.12)	Kyushu Environmental Evaluation Association	
197533	Aomori	20 November 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.30)	Kyushu Environmental Evaluation Association	
197534	Aomori	20 November 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.70)	Kyushu Environmental Evaluation Association	
197535	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
197536	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
197537	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
197538	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197539	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
197540	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
197541	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
197542	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
197543	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
197544	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
197545	Fukushima	22 November 2023	Fukushima	Offshore Haragama	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
197546	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
197547	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
197548	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
197549	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197550	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197551	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
197552	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197553	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
197554	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
197555	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
197556	Fukushima	22 November 2023	Fukushima	Offshore Isobe	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
197557	Fukushima	22 November 2023	Fukushima	Offshore Naraha	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
197558	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
197559	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197560	Fukushima	22 November 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
197561	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
197562	Fukushima	22 November 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
197563	Fukushima	22 November 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
197564	Fukushima	22 November 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
197565	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197566	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
197567	Fukushima	22 November 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
197568	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197569	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
197570	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
197571	Fukushima	22 November 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜6.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
197572	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
197573	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197574	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
197575	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
197576	Fukushima	22 November 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
197577	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197578	Fukushima	22 November 2023	Fukushima	Soma CIty(Udagawa River)(inland waters)	-	シロザケ（筋肉）	Chum salmon	(Oncorhynchus keta)(Muscle part)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
197579	Fukushima	22 November 2023	Fukushima	Soma CIty(Udagawa River)(inland waters)	-	シロザケ（精巣）	Chum salmon	(Oncorhynchus keta)(Milt part)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
197580	Fukushima	22 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
197581	Fukushima	22 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
197582	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
197583	Fukushima	22 November 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
197584	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	イズカサゴ	Izu scorpionfish	(Scorpaena neglecta)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
197585	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
197586	Fukushima	22 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
197587	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
197588	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
197589	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
197590	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
197591	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
197592	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
197593	Fukushima	22 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
197594	Fukushima	22 November 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜6.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
197595	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
197596	Fukushima	22 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
197597	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197598	Fukushima	22 November 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
197599	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
197600	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
197601	Fukushima	22 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
197602	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
197603	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
197604	Fukushima	22 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
197605	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
197606	Fukushima	22 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
197607	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
197608	Fukushima	22 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197609	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
197610	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
197611	Fukushima	22 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
197612	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
197613	Fukushima	22 November 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
197614	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
197615	Fukushima	22 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197616	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
197617	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
197618	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
197619	Fukushima	22 November 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197620	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
197621	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
197622	Fukushima	22 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
197623	Fukushima	22 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
197624	Fukushima	22 November 2023	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
197625	Fukushima	22 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197626	Fukushima	22 November 2023	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
197627	Fukushima	22 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
197628	Fukushima	22 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
197629	Fukushima	22 November 2023	Fukushima	Inawashiro Town(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
197630	Fukushima	22 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
197631	Fukushima	22 November 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
197632	Fukushima	22 November 2023	Fukushima	Fukushima City(Hiratagawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	22	Not detectable(＜11)	21.6	Fukushima Agricultural Technology Centre	
197633	Hokkaido	22 November 2023	Hokkaido	Offshore Date City	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.481)	IDEA Consultants, Inc.	
197634	Aomori	22 November 2023	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜7.05)	IDEA Consultants, Inc.	
197635	Aomori	22 November 2023	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.19)	IDEA Consultants, Inc.	
197636	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイゴ	Japanese soldierfish	(Ostichthys japonicus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.67)	SEIKAN CO., LTD	
197637	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜6.07)	Not detectable(＜5.14)	IDEA Consultants, Inc.	
197638	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.10)	IDEA Consultants, Inc.	
197639	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.64)	IDEA Consultants, Inc.	
197640	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.39)	IDEA Consultants, Inc.	
197641	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.63)	IDEA Consultants, Inc.	
197642	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.82)	IDEA Consultants, Inc.	
197643	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜3.80)	Not detectable(＜6.04)	IDEA Consultants, Inc.	
197644	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.35)	IDEA Consultants, Inc.	
197645	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜4.87)	Not detectable(＜6.03)	IDEA Consultants, Inc.	
197646	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜0.457)	Not detectable(＜0.492)	Nippon Kaiji Kentei Kyokai	
197647	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.04)	Nippon Kaiji Kentei Kyokai	
197648	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.67)	Nippon Kaiji Kentei Kyokai	
197649	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.80)	Nippon Kaiji Kentei Kyokai	
197650	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.47)	Tohoku Ryokka Kankyohozen	
197651	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197652	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜5.12)	Not detectable(＜6.15)	Tohoku Ryokka Kankyohozen	
197653	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜6.29)	Not detectable(＜5.29)	Tohoku Ryokka Kankyohozen	
197654	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
197655	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	
197656	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜6.20)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	
197657	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.61)	Tohoku Ryokka Kankyohozen	
197658	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜6.97)	Not detectable(＜6.16)	Tohoku Ryokka Kankyohozen	
197659	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜6.38)	Not detectable(＜6.12)	Tohoku Ryokka Kankyohozen	
197660	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜7.78)	Not detectable(＜6.74)	Tohoku Ryokka Kankyohozen	
197661	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜7.11)	Not detectable(＜6.17)	Tohoku Ryokka Kankyohozen	
197662	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.71)	Miyagi prefecture	
197663	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
197664	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
197665	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
197666	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
197667	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
197668	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.72)	Not detectable(＜5.41)	Tohoku Ryokka Kankyohozen	
197669	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.34)	Tohoku Ryokka Kankyohozen	
197670	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.42)	Not detectable(＜3.53)	Tohoku Ryokka Kankyohozen	
197671	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.22)	Japan Foods Inspection Corporation	
197672	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.84)	Japan Foods Inspection Corporation	
197673	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.57)	Japan Foods Inspection Corporation	
197674	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.61)	Not detectable(＜4.69)	Japan Foods Inspection Corporation	
197675	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.65)	Japan Foods Inspection Corporation	
197676	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.67)	Japan Foods Inspection Corporation	
197677	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.37)	Japan Foods Inspection Corporation	
197678	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.89)	Japan Foods Inspection Corporation	
197679	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.97)	Not detectable(＜5.67)	Japan Foods Inspection Corporation	
197680	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.36)	Marine Ecology Research Institute	
197681	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.03)	Marine Ecology Research Institute	
197682	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.23)	Japan Food Research Laboratories	
197683	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.62)	Japan Food Research Laboratories	
197684	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.05)	Not detectable(＜5.01)	Japan Food Research Laboratories	
197685	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.87)	Japan Food Research Laboratories	
197686	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.93)	Japan Food Research Laboratories	
197687	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.74)	SEIKAN CO., LTD	
197688	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.69)	SEIKAN CO., LTD	
197689	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.48)	Not detectable(＜7.50)	SEIKAN CO., LTD	
197690	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.04)	Not detectable(＜7.39)	SEIKAN CO., LTD	
197691	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.75)	SEIKAN CO., LTD	
197692	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.99)	SEIKAN CO., LTD	
197693	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.25)	Not detectable(＜6.60)	SEIKAN CO., LTD	
197694	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.47)	Not detectable(＜6.19)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197695	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.29)	Not detectable(＜3.95)	SEIKAN CO., LTD	
197696	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.72)	Not detectable(＜6.75)	SEIKAN CO., LTD	
197697	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.70)	Not detectable(＜7.24)	SEIKAN CO., LTD	
197698	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.23)	SEIKAN CO., LTD	
197699	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.22)	Not detectable(＜5.48)	Japan Food Research Laboratories	
197700	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.79)	Japan Food Research Laboratories	
197701	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.49)	Japan Food Research Laboratories	
197702	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.81)	Japan Food Research Laboratories	
197703	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.72)	Japan Food Research Laboratories	
197704	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.45)	Eurofins Nihon Soken	
197705	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.84)	Not detectable(＜5.80)	Eurofins Nihon Soken	
197706	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.14)	Miyagi prefecture	
197707	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.82)	SEIKAN CO., LTD	
197708	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.97)	SEIKAN CO., LTD	
197709	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.57)	Not detectable(＜7.41)	SEIKAN CO., LTD	
197710	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.13)	SEIKAN CO., LTD	
197711	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.69)	SEIKAN CO., LTD	
197712	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜6.22)	Not detectable(＜7.43)	SEIKAN CO., LTD	
197713	Miyagi	22 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.39)	Marine Ecology Research Institute	
197714	Miyagi	22 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜3.94)	Marine Ecology Research Institute	
197715	Miyagi	22 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.72)	Marine Ecology Research Institute	
197716	Miyagi	22 November 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197717	Miyagi	22 November 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197718	Miyagi	22 November 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197719	Miyagi	22 November 2023	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197720	Miyagi	22 November 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197721	Miyagi	22 November 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197722	Miyagi	22 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.15)	SEIKAN CO., LTD	
197723	Miyagi	22 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.07)	SEIKAN CO., LTD	
197724	Miyagi	22 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.33)	Not detectable(＜7.37)	SEIKAN CO., LTD	
197725	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.41)	Miyagi prefecture	
197726	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.27)	Not detectable(＜2.77)	Miyagi prefecture	
197727	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
197728	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
197729	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
197730	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜6.44)	Not detectable(＜7.05)	SEIKAN CO., LTD	
197731	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜6.55)	Not detectable(＜6.83)	SEIKAN CO., LTD	
197732	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.65)	SEIKAN CO., LTD	
197733	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.43)	Eurofins Nihon Soken	
197734	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.49)	Eurofins Nihon Soken	
197735	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.00)	Not detectable(＜4.80)	Eurofins Nihon Soken	
197736	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
197737	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
197738	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
197739	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
197740	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
197741	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
197742	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜5.15)	Not detectable(＜3.23)	Miyagi prefecture	
197743	Miyagi	22 November 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
197744	Miyagi	22 November 2023	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197745	Miyagi	22 November 2023	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197746	Miyagi	22 November 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197747	Miyagi	22 November 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197748	Miyagi	22 November 2023	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197749	Miyagi	22 November 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.479)	Not detectable(＜0.636)	SEIKAN CO., LTD	
197750	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.84)	Mizuken, co. Ltd	
197751	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
197752	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.87)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
197753	Miyagi	22 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.93)	Miyagi prefecture	
197754	Ibaraki	22 November 2023	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.41)	Not detectable(＜7.01)	Mizuken, co. Ltd	
197755	Ibaraki	22 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.97)	Marine Ecology Research Institute	
197756	Ibaraki	22 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.65)	Mizuken, co. Ltd	
197757	Ibaraki	22 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.502)	Eurofins Nihon Soken	
197758	Ibaraki	22 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	0.53	Not detectable(＜0.305)	0.529	Marine Ecology Research Institute	
197759	Ibaraki	22 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.65)	Marine Ecology Research Institute	
197760	Ibaraki	22 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.49)	Marine Ecology Research Institute	
197761	Ibaraki	22 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.74)	Marine Ecology Research Institute	
197762	Ibaraki	22 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	0.44	Not detectable(＜0.312)	0.435	Marine Ecology Research Institute	
197763	Ibaraki	22 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.38)	Eurofins Nihon Soken	
197764	Ibaraki	22 November 2023	Ibaraki	Ushikunuma(Nishi Yadagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	8.3	Not detectable(＜5.95)	8.26	Mizuken, co. Ltd	
197765	Ibaraki	22 November 2023	Ibaraki	Uchimoriya Town Oki (Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.07)	Mizuken, co. Ltd	
197766	Ibaraki	22 November 2023	Ibaraki	Jyousou City Uchimoriya Town(Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.18)	Mizuken, co. Ltd	
197767	Ibaraki	22 November 2023	Ibaraki	Mitsukaido Morishita Town, Jyousou City (Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.09)	Mizuken, co. Ltd	
197768	Ibaraki	22 November 2023	Ibaraki	Shinmachi, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.94)	Mizuken, co. Ltd	
197769	Ibaraki	22 November 2023	Ibaraki	Fukawa, Tone Town(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.66)	Mizuken, co. Ltd	
197770	Ibaraki	22 November 2023	Ibaraki	Ogashiwa, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.95)	Mizuken, co. Ltd	
197771	Chiba	22 November 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.436)	Tohoku Ryokka Kankyohozen	
197772	Chiba	22 November 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.315)	Tohoku Ryokka Kankyohozen	
197773	Chiba	22 November 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.392)	Tohoku Ryokka Kankyohozen	
197774	Chiba	22 November 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.343)	Tohoku Ryokka Kankyohozen	
197775	Chiba	22 November 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.98)	Tohoku Ryokka Kankyohozen	
197776	Chiba	22 November 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.09)	Tohoku Ryokka Kankyohozen	
197777	Chiba	22 November 2023	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.15)	Tohoku Ryokka Kankyohozen	
197778	Chiba	22 November 2023	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
197779	Chiba	22 November 2023	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.45)	Not detectable(＜6.80)	Tohoku Ryokka Kankyohozen	
197780	Chiba	22 November 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜7.86)	Not detectable(＜6.81)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
197781	Chiba	22 November 2023	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜6.77)	Not detectable(＜5.88)	Tohoku Ryokka Kankyohozen	
197782	Chiba	22 November 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜8.17)	Not detectable(＜7.70)	Tohoku Ryokka Kankyohozen	
197783	Chiba	22 November 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
197784	Chiba	22 November 2023	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.50)	Tohoku Ryokka Kankyohozen	
197785	Chiba	22 November 2023	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜5.83)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
197786	Chiba	22 November 2023	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.12)	Tohoku Ryokka Kankyohozen	
197787	Chiba	22 November 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	4	Not detectable(＜5.02)	3.96	Tohoku Ryokka Kankyohozen	
197788	Chiba	22 November 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.61)	Tohoku Ryokka Kankyohozen	
197789	Chiba	22 November 2023	Chiba	Offshore Sotobo	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.42)	Tohoku Ryokka Kankyohozen	
197790	Chiba	22 November 2023	Chiba	Offshore Sotobo	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
197791	Chiba	22 November 2023	Chiba	Offshore Sotobo	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	
197792	Chiba	22 November 2023	Chiba	Kozaki Town (Tone River)	-	モクズガニ	Japanese mitten crab	(Eriocheir japonica)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.63)	Tohoku Ryokka Kankyohozen	
197793	Chiba	22 November 2023	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
197794	Chiba	22 November 2023	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.36)	Tohoku Ryokka Kankyohozen	
197795	Chiba	22 November 2023	Chiba	Inbanuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.14)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
197796	Chiba	22 November 2023	Chiba	Inbanuma Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
197797	Chiba	22 November 2023	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	2.5	Not detectable(＜0.303)	2.5	Marine Ecology Research Institute	
197798	Chiba	22 November 2023	Chiba	Tonosho Town(Tonegawa River)(inland watera)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.07)	SEIKAN CO., LTD	
197799	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	22 November 2023	－	Offshore Pacific Ocean（35°45′N, 141°12′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.383)	Tohoku Ryokka Kankyohozen	
197800	National saury stick-held-dipnet fishery co-operation	22 November 2023	-	Offshore Pacific Ocean（44°00′N, 145°16′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.536)	Not detectable(＜0.424)	IDEA Consultants, Inc.	
197801	Iwate Prefectural Federation of Fisheries Co-operative Associations	22 November 2023	Iwate	Waters of Sanriku Town	Offshore Iwate	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.389)	Not detectable(＜0.417)	Eurofins Nihon Soken	
197802	Hokkaido	24 November 2023	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.416)	Not detectable(＜0.412)	IDEA Consultants, Inc.	
197803	Hokkaido	24 November 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.450)	Not detectable(＜0.490)	IDEA Consultants, Inc.	
197804	Hokkaido	24 November 2023	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.75)	Not detectable(＜5.22)	Tohoku Ryokka Kankyohozen	
197805	Iwate(National Federation of Medium Trawlers)	24 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.66)	Not detectable(＜3.73)	Tohoku Ryokka Kankyohozen	
197806	Iwate(National Federation of Medium Trawlers)	24 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
197807	Iwate(National Federation of Medium Trawlers)	24 November 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.37)	Tohoku Ryokka Kankyohozen	
197808	Iwate(National Federation of Medium Trawlers)	24 November 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.29)	Tohoku Ryokka Kankyohozen	
197809	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
197810	Iwate	24 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.75)	Not detectable(＜6.12)	Tohoku Ryokka Kankyohozen	
197811	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
197812	Iwate	24 November 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
197813	Iwate	24 November 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.371)	Tohoku Ryokka Kankyohozen	
197814	Iwate	24 November 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	シロザケ（卵巣）	Chum salmon	(Oncorhynchus keta)(ovary)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.80)	Tohoku Ryokka Kankyohozen	
197815	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
197816	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
197817	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	0.48	Not detectable(＜0.243)	0.475	Marine Ecology Research Institute	
197818	Iwate	24 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
197819	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.44)	Marine Ecology Research Institute	
197820	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.82)	Marine Ecology Research Institute	
197821	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore Iwate	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
197822	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore Iwate	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.45)	Marine Ecology Research Institute	
197823	Iwate	24 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.28)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197824	Iwate	24 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜5.98)	Not detectable(＜5.24)	Tohoku Ryokka Kankyohozen	
197825	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
197826	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.38)	Marine Ecology Research Institute	
197827	Iwate	24 November 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.54)	Tohoku Ryokka Kankyohozen	
197828	Iwate	24 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜7.07)	Not detectable(＜6.14)	Tohoku Ryokka Kankyohozen	
197829	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
197830	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
197831	Iwate	24 November 2023	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜7.44)	Not detectable(＜7.00)	Tohoku Ryokka Kankyohozen	
197832	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.41)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
197833	Iwate	24 November 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.95)	Not detectable(＜6.82)	Tohoku Ryokka Kankyohozen	
197834	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore Iwate	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.86)	KANSO Technos Co., LTD.	
197835	Iwate	24 November 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.342)	Tohoku Ryokka Kankyohozen	
197836	Iwate	24 November 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.97)	Tohoku Ryokka Kankyohozen	
197837	Iwate	24 November 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.74)	Not detectable(＜3.75)	Tohoku Ryokka Kankyohozen	
197838	Iwate	24 November 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.247)	Marine Ecology Research Institute	
197839	Iwate	24 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.425)	Not detectable(＜0.487)	IDEA Consultants, Inc.	
197840	Iwate	24 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.379)	Not detectable(＜0.579)	IDEA Consultants, Inc.	
197841	Iwate	24 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.450)	Not detectable(＜0.494)	IDEA Consultants, Inc.	
197842	Iwate	24 November 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.411)	Not detectable(＜0.491)	IDEA Consultants, Inc.	
197843	National saury stick-held-dipnet fishery co-operation	24 November 2023	-	Offshore Pacific Ocean（43°00′N, 154°00′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.404)	Not detectable(＜0.597)	Mizuken, co. Ltd	
197844	National saury stick-held-dipnet fishery co-operation	24 November 2023	-	Offshore Pacific Ocean（43°00′N, 154°00′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.458)	Not detectable(＜0.532)	Mizuken, co. Ltd	
197845	Hokkaido	27 November 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.323)	Nippon Kaiji Kentei Kyokai	
197846	Hokkaido	27 November 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.478)	Nippon Kaiji Kentei Kyokai	
197847	Hokkaido	27 November 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.284)	Nippon Kaiji Kentei Kyokai	
197848	Hokkaido	27 November 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.435)	Not detectable(＜0.500)	Nippon Kaiji Kentei Kyokai	
197849	Hokkaido	27 November 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.382)	Not detectable(＜0.344)	Nippon Kaiji Kentei Kyokai	
197850	Yokohama City	27 November 2023	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.25)	Not detectable(＜2.54)	Yokohama City Institute of Public Health	
197851	Yokohama City	27 November 2023	Kanagawa	Offshore Yokohama City	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.01)	Not detectable(＜2.08)	Yokohama City Institute of Public Health	
197852	Yokohama City	27 November 2023	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.08)	Not detectable(＜2.10)	Yokohama City Institute of Public Health	
197853	Tokyo	24 November 2023	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.1)	Japan Food Research Laboratories	
197854	Tokyo	24 November 2023	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.6)	Not detectable(＜4.3)	Japan Food Research Laboratories	
197855	Tokyo	24 November 2023	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.6)	Not detectable(＜4.7)	Japan Food Research Laboratories	
197856	Tokyo	24 November 2023	Tokyo	Offshore Oshima Town	-	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.9)	Japan Food Research Laboratories	
197857	Tokyo	24 November 2023	Tokyo	Offshore Oshima Town	-	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜4.6)	Not detectable(＜4.6)	Japan Food Research Laboratories	
197858	Hokkaido	29 November 2023	Hokkaido	Offshore Nemuro	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.10)	Marine Ecology Research Institute	
197859	Hokkaido	29 November 2023	Hokkaido	Offshore Nemuro	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.40)	Not detectable(＜3.89)	Marine Ecology Research Institute	
197860	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.341)	Marine Ecology Research Institute	
197861	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.272)	Kyushu Environmental Evaluation Association	
197862	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜0.424)	Not detectable(＜0.529)	Mizuken, co. Ltd	
197863	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
197864	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.02)	Kyushu Environmental Evaluation Association	
197865	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.00)	Kyushu Environmental Evaluation Association	
197866	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.87)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
197867	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.50)	Eurofins Nihon Soken	
197868	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.20)	Eurofins Nihon Soken	
197869	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.53)	Eurofins Nihon Soken	
197870	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.48)	Not detectable(＜6.03)	Eurofins Nihon Soken	
197871	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.02)	Eurofins Nihon Soken	
197872	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.46)	Not detectable(＜7.41)	Eurofins Nihon Soken	
197873	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.16)	Eurofins Nihon Soken	
197874	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.67)	Eurofins Nihon Soken	
197875	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.09)	Marine Ecology Research Institute	
197876	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.79)	Marine Ecology Research Institute	
197877	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.99)	Not detectable(＜3.81)	Marine Ecology Research Institute	
197878	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.62)	Eurofins Nihon Soken	
197879	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.86)	Not detectable(＜6.08)	Eurofins Nihon Soken	
197880	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.89)	Eurofins Nihon Soken	
197881	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.48)	Eurofins Nihon Soken	
197882	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.73)	Not detectable(＜6.02)	Eurofins Nihon Soken	
197883	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.69)	Not detectable(＜4.12)	Eurofins Nihon Soken	
197884	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.48)	Eurofins Nihon Soken	
197885	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.33)	Eurofins Nihon Soken	
197886	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.95)	Not detectable(＜6.37)	Eurofins Nihon Soken	
197887	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.97)	Eurofins Nihon Soken	
197888	Miyagi	29 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.34)	Not detectable(＜3.69)	Miyagi prefecture	
197889	Miyagi	29 November 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197890	Miyagi	29 November 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197891	Miyagi	29 November 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.85)	Eurofins Nihon Soken	
197892	Miyagi	29 November 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.78)	Eurofins Nihon Soken	
197893	Miyagi	29 November 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197894	Miyagi	29 November 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197895	Miyagi	29 November 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
197896	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.10)	Eurofins Nihon Soken	
197897	Miyagi	29 November 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.63)	Not detectable(＜2.92)	Miyagi prefecture	
197898	Miyagi	29 November 2023	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.44)	Japan Foods Inspection Corporation	
197899	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
197900	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.42)	Japan Foods Inspection Corporation	
197901	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.40)	Japan Foods Inspection Corporation	
197902	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.53)	Eurofins Nihon Soken	
197903	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.13)	Eurofins Nihon Soken	
197904	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.80)	Eurofins Nihon Soken	
197905	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.07)	Japan Foods Inspection Corporation	
197906	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.17)	Japan Foods Inspection Corporation	
197907	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.81)	Japan Foods Inspection Corporation	
197908	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.54)	Miyagi prefecture	
197909	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.48)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197910	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.16)	Japan Foods Inspection Corporation	
197911	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.36)	Japan Foods Inspection Corporation	
197912	Miyagi	29 November 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.76)	Miyagi prefecture	
197913	Iwate Prefectural Federation of Fisheries Co-operative Associations	29 November 2023	Iwate	Waters of Hirono Town	Offshore Iwate	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.64)	Eurofins Nihon Soken	
197914	Iwate Prefectural Federation of Fisheries Co-operative Associations	29 November 2023	Iwate	Waters of Hirono Town	Offshore Iwate	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.50)	Eurofins Nihon Soken	
197915	Iwate Prefectural Federation of Fisheries Co-operative Associations	29 November 2023	Iwate	Waters of Hirono Town	Offshore Iwate	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜6.13)	Not detectable(＜5.99)	Eurofins Nihon Soken	
197916	Fukushima	30 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
197917	Fukushima	30 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197918	Fukushima	30 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
197919	Fukushima	30 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
197920	Fukushima	30 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
197921	Fukushima	30 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197922	Fukushima	30 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜10)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
197923	Fukushima	30 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
197924	Fukushima	30 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
197925	Fukushima	30 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
197926	Fukushima	30 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
197927	Fukushima	30 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
197928	Fukushima	30 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
197929	Fukushima	30 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
197930	Fukushima	30 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
197931	Fukushima	30 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
197932	Fukushima	30 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
197933	Fukushima	30 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
197934	Fukushima	30 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
197935	Fukushima	30 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
197936	Fukushima	30 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
197937	Fukushima	30 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
197938	Fukushima	30 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
197939	Fukushima	30 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197940	Fukushima	30 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197941	Fukushima	30 November 2023	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
197942	Fukushima	30 November 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
197943	Fukushima	30 November 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
197944	Fukushima	30 November 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.8)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
197945	Fukushima	30 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
197946	Fukushima	30 November 2023	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
197947	Fukushima	30 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
197948	Fukushima	30 November 2023	Fukushima	Offshore Ueda	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
197949	Fukushima	30 November 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜10)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
197950	Fukushima	30 November 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
197951	Fukushima	30 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
197952	Fukushima	30 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197953	Fukushima	30 November 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
197954	Fukushima	30 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
197955	Fukushima	30 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
197956	Fukushima	30 November 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
197957	Fukushima	30 November 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
197958	Fukushima	30 November 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197959	Fukushima	30 November 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
197960	Fukushima	30 November 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
197961	Fukushima	30 November 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
197962	Fukushima	30 November 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
197963	Fukushima	30 November 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
197964	Fukushima	30 November 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
197965	Fukushima	30 November 2023	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
197966	Fukushima	30 November 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
197967	Fukushima	30 November 2023	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
197968	Fukushima	30 November 2023	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
197969	Fukushima	30 November 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
197970	Fukushima	30 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
197971	Fukushima	30 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
197972	Fukushima	30 November 2023	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
197973	Fukushima	30 November 2023	Fukushima	Fukushima City(Kajiyagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	9.7	Not detectable(＜9.7)	9.69	Fukushima Agricultural Technology Centre	
197974	Fukushima	30 November 2023	Fukushima	Fukushima City(A tributary of Nigorikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
197975	Ibaraki	30 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アカエイ	Red stingray	(Dasyatis akajei)	0.72	Not detectable(＜0.280)	0.715	Nippon Kaiji Kentei Kyokai	
197976	Ibaraki	30 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.88)	Nippon Kaiji Kentei Kyokai	
197977	Ibaraki	30 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
197978	Ibaraki	30 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.87)	Nippon Kaiji Kentei Kyokai	
197979	Ibaraki	30 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.29)	Nippon Kaiji Kentei Kyokai	
197980	Ibaraki	30 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.35)	Nippon Kaiji Kentei Kyokai	
197981	Ibaraki	30 November 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.80)	Nippon Kaiji Kentei Kyokai	
197982	Ibaraki	30 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.67)	Nippon Kaiji Kentei Kyokai	
197983	Ibaraki	30 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.17)	Nippon Kaiji Kentei Kyokai	
197984	Ibaraki	30 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.63)	Nippon Kaiji Kentei Kyokai	
197985	Ibaraki	30 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.48)	Nippon Kaiji Kentei Kyokai	
197986	Ibaraki	30 November 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.19)	Nippon Kaiji Kentei Kyokai	
197987	Hokkaido	01 December 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.531)	Not detectable(＜0.598)	SEIKAN CO., LTD	
197988	Iwate(National Federation of Medium Trawlers)	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.73)	Not detectable(＜7.14)	SEIKAN CO., LTD	
197989	Iwate(National Federation of Medium Trawlers)	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.28)	Not detectable(＜5.98)	SEIKAN CO., LTD	
197990	Iwate(National Federation of Medium Trawlers)	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.11)	SEIKAN CO., LTD	
197991	Iwate(National Federation of Medium Trawlers)	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.94)	SEIKAN CO., LTD	
197992	Iwate	01 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.20)	Not detectable(＜5.26)	Japan Foods Inspection Corporation	
197993	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.24)	Japan Foods Inspection Corporation	
197994	Iwate	01 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.88)	Not detectable(＜5.61)	Eurofins Nihon Soken	
197995	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.87)	Not detectable(＜5.15)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
197996	Iwate	01 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.41)	Japan Foods Inspection Corporation	
197997	Iwate	01 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.75)	Japan Foods Inspection Corporation	
197998	Iwate	01 December 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.599)	Japan Foods Inspection Corporation	
197999	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.64)	Not detectable(＜4.01)	Japan Food Research Laboratories	
198000	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.46)	Japan Food Research Laboratories	
198001	Iwate	01 December 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.72)	Eurofins Nihon Soken	
198002	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.88)	Japan Foods Inspection Corporation	
198003	Iwate	01 December 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.80)	Eurofins Nihon Soken	
198004	Iwate	01 December 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.33)	Japan Foods Inspection Corporation	
198005	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.21)	Japan Foods Inspection Corporation	
198006	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.386)	Japan Food Research Laboratories	
198007	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.22)	Japan Foods Inspection Corporation	
198008	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜5.96)	Not detectable(＜5.04)	Japan Food Research Laboratories	
198009	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.53)	Japan Foods Inspection Corporation	
198010	Iwate	01 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜6.32)	Not detectable(＜7.43)	Eurofins Nihon Soken	
198011	Iwate	01 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.71)	Eurofins Nihon Soken	
198012	Iwate	01 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.85)	Not detectable(＜4.57)	Eurofins Nihon Soken	
198013	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜3.85)	Japan Foods Inspection Corporation	
198014	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.83)	Japan Foods Inspection Corporation	
198015	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.51)	SEIKAN CO., LTD	
198016	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.52)	SEIKAN CO., LTD	
198017	Iwate	01 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.19)	Eurofins Nihon Soken	
198018	Iwate	01 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.20)	Eurofins Nihon Soken	
198019	Iwate	01 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜6.44)	Not detectable(＜6.49)	Eurofins Nihon Soken	
198020	Iwate	01 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.26)	Eurofins Nihon Soken	
198021	Iwate	01 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.03)	Not detectable(＜5.21)	Eurofins Nihon Soken	
198022	Iwate	01 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.00)	Eurofins Nihon Soken	
198023	Iwate	01 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.42)	Not detectable(＜4.22)	Japan Foods Inspection Corporation	
198024	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.22)	Japan Foods Inspection Corporation	
198025	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.72)	Japan Foods Inspection Corporation	
198026	Iwate	01 December 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.445)	Eurofins Nihon Soken	
198027	Iwate	01 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜0.508)	Not detectable(＜0.655)	Japan Foods Inspection Corporation	
198028	Iwate	01 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.369)	Japan Food Research Laboratories	
198029	Iwate	01 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.297)	Marine Ecology Research Institute	
198030	Iwate	01 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.281)	Marine Ecology Research Institute	
198031	Iwate	01 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.265)	Marine Ecology Research Institute	
198032	Iwate	01 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.300)	Marine Ecology Research Institute	
198033	Aomori	04 December 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.49)	Not detectable(＜3.33)	Kyushu Environmental Evaluation Association	
198034	Aomori	04 December 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.20)	Not detectable(＜2.86)	Kyushu Environmental Evaluation Association	
198035	Aomori	04 December 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.39)	Kyushu Environmental Evaluation Association	
198036	Aomori	04 December 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.57)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
198037	Aomori	04 December 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.11)	Kyushu Environmental Evaluation Association	
198038	Aomori	04 December 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.27)	Not detectable(＜2.51)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198039	Aomori	04 December 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.19)	Not detectable(＜2.11)	Kyushu Environmental Evaluation Association	
198040	Aomori	04 December 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.23)	Kyushu Environmental Evaluation Association	
198041	Aomori	04 December 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.02)	Kyushu Environmental Evaluation Association	
198042	Aomori	04 December 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.28)	Kyushu Environmental Evaluation Association	
198043	Hokkaido	05 December 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	クロガシラガレイ	Cresthead flounder	(Pleuronectes schrenki (Schmidt))	Not detectable	Not detectable(＜0.615)	Not detectable(＜0.601)	Eurofins Nihon Soken	
198044	Hokkaido	05 December 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	クロガシラガレイ	Cresthead flounder	(Pleuronectes schrenki (Schmidt))	Not detectable	Not detectable(＜0.572)	Not detectable(＜0.535)	Eurofins Nihon Soken	
198045	Aomori	06 December 2023	-	Offshore Oipu River	Pacific Ocean, Offshore Hokkaido and Aomori	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.315)	Marine Ecology Research Institute	
198046	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.24)	Marine Ecology Research Institute	
198047	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.27)	Marine Ecology Research Institute	
198048	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.11)	Marine Ecology Research Institute	
198049	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.60)	Marine Ecology Research Institute	
198050	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.76)	Eurofins Nihon Soken	
198051	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.41)	Not detectable(＜6.15)	Eurofins Nihon Soken	
198052	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.25)	Eurofins Nihon Soken	
198053	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.72)	Eurofins Nihon Soken	
198054	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.66)	Eurofins Nihon Soken	
198055	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.62)	Not detectable(＜6.34)	Eurofins Nihon Soken	
198056	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.37)	Not detectable(＜3.93)	Eurofins Nihon Soken	
198057	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.31)	Eurofins Nihon Soken	
198058	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.68)	Eurofins Nihon Soken	
198059	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.91)	Eurofins Nihon Soken	
198060	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.09)	Not detectable(＜5.97)	Eurofins Nihon Soken	
198061	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.04)	Eurofins Nihon Soken	
198062	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.86)	Eurofins Nihon Soken	
198063	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.48)	Eurofins Nihon Soken	
198064	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.47)	Eurofins Nihon Soken	
198065	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.23)	Eurofins Nihon Soken	
198066	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.51)	Eurofins Nihon Soken	
198067	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.73)	Eurofins Nihon Soken	
198068	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.20)	Not detectable(＜5.63)	Eurofins Nihon Soken	
198069	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.59)	Eurofins Nihon Soken	
198070	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.40)	Eurofins Nihon Soken	
198071	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.15)	Eurofins Nihon Soken	
198072	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.00)	Not detectable(＜6.34)	Eurofins Nihon Soken	
198073	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.98)	Not detectable(＜4.84)	Eurofins Nihon Soken	
198074	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
198075	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
198076	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.12)	KANSO Technos Co., LTD.	
198077	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.17)	Not detectable(＜6.43)	Tohoku Ryokka Kankyohozen	
198078	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
198079	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.24)	Not detectable(＜3.93)	Tohoku Ryokka Kankyohozen	
198080	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
198081	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.50)	Not detectable(＜5.89)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
198082	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.53)	Not detectable(＜6.15)	Tohoku Ryokka Kankyohozen	
198083	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.50)	Not detectable(＜6.62)	Tohoku Ryokka Kankyohozen	
198084	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
198085	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.29)	Tohoku Ryokka Kankyohozen	
198086	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.67)	Tohoku Ryokka Kankyohozen	
198087	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.99)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
198088	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.55)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
198089	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.36)	Not detectable(＜5.29)	Tohoku Ryokka Kankyohozen	
198090	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
198091	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.65)	Tohoku Ryokka Kankyohozen	
198092	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.84)	Tohoku Ryokka Kankyohozen	
198093	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
198094	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
198095	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.07)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
198096	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
198097	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
198098	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.54)	KANSO Technos Co., LTD.	
198099	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
198100	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.35)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
198101	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
198102	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
198103	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
198104	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.36)	Not detectable(＜5.08)	KANSO Technos Co., LTD.	
198105	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.15)	KANSO Technos Co., LTD.	
198106	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
198107	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
198108	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
198109	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
198110	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
198111	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.67)	Nippon Kaiji Kentei Kyokai	
198112	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
198113	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
198114	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.02)	Nippon Kaiji Kentei Kyokai	
198115	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
198116	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
198117	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.99)	Nippon Kaiji Kentei Kyokai	
198118	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
198119	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.79)	Not detectable(＜3.99)	Nippon Kaiji Kentei Kyokai	
198120	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.23)	Nippon Kaiji Kentei Kyokai	
198121	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.82)	Nippon Kaiji Kentei Kyokai	
198122	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.66)	Nippon Kaiji Kentei Kyokai	
198123	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.79)	Mizuken, co. Ltd	
198124	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.35)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
198125	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.83)	Mizuken, co. Ltd	
198126	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.13)	Not detectable(＜5.26)	IDEA Consultants, Inc.	
198127	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.45)	IDEA Consultants, Inc.	
198128	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.74)	IDEA Consultants, Inc.	
198129	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.44)	IDEA Consultants, Inc.	
198130	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.73)	IDEA Consultants, Inc.	
198131	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.88)	IDEA Consultants, Inc.	
198132	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.16)	Not detectable(＜7.57)	SEIKAN CO., LTD	
198133	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.23)	Not detectable(＜6.50)	SEIKAN CO., LTD	
198134	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.02)	SEIKAN CO., LTD	
198135	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.94)	SEIKAN CO., LTD	
198136	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.26)	Not detectable(＜6.61)	SEIKAN CO., LTD	
198137	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.16)	Not detectable(＜5.87)	SEIKAN CO., LTD	
198138	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.54)	SEIKAN CO., LTD	
198139	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.10)	SEIKAN CO., LTD	
198140	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.49)	Not detectable(＜7.61)	SEIKAN CO., LTD	
198141	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.98)	Not detectable(＜5.90)	SEIKAN CO., LTD	
198142	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.95)	SEIKAN CO., LTD	
198143	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.20)	SEIKAN CO., LTD	
198144	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.41)	Tohoku Ryokka Kankyohozen	
198145	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.38)	Tohoku Ryokka Kankyohozen	
198146	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.80)	Tohoku Ryokka Kankyohozen	
198147	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.33)	Tohoku Ryokka Kankyohozen	
198148	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.26)	Not detectable(＜7.08)	Tohoku Ryokka Kankyohozen	
198149	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.52)	Not detectable(＜6.72)	Tohoku Ryokka Kankyohozen	
198150	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.73)	Not detectable(＜7.03)	Tohoku Ryokka Kankyohozen	
198151	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.62)	Tohoku Ryokka Kankyohozen	
198152	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
198153	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.82)	Not detectable(＜4.45)	Tohoku Ryokka Kankyohozen	
198154	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.12)	Tohoku Ryokka Kankyohozen	
198155	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
198156	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.12)	Tohoku Ryokka Kankyohozen	
198157	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.56)	Tohoku Ryokka Kankyohozen	
198158	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.41)	Tohoku Ryokka Kankyohozen	
198159	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.92)	Mizuken, co. Ltd	
198160	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.61)	Mizuken, co. Ltd	
198161	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.19)	Mizuken, co. Ltd	
198162	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.48)	Mizuken, co. Ltd	
198163	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.76)	Mizuken, co. Ltd	
198164	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.94)	Mizuken, co. Ltd	
198165	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.17)	Japan Foods Inspection Corporation	
198166	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.19)	Not detectable(＜5.38)	Japan Foods Inspection Corporation	
198167	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.78)	Not detectable(＜4.66)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198168	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
198169	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.11)	Nippon Kaiji Kentei Kyokai	
198170	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.89)	Nippon Kaiji Kentei Kyokai	
198171	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.80)	Not detectable(＜3.99)	Nippon Kaiji Kentei Kyokai	
198172	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
198173	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.97)	Nippon Kaiji Kentei Kyokai	
198174	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.42)	Nippon Kaiji Kentei Kyokai	
198175	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.25)	Nippon Kaiji Kentei Kyokai	
198176	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.96)	Nippon Kaiji Kentei Kyokai	
198177	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.51)	Nippon Kaiji Kentei Kyokai	
198178	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.53)	Nippon Kaiji Kentei Kyokai	
198179	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.84)	Not detectable(＜5.30)	Nippon Kaiji Kentei Kyokai	
198180	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
198181	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.26)	Not detectable(＜3.91)	Tohoku Ryokka Kankyohozen	
198182	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	
198183	Miyagi	06 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
198184	Miyagi	06 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜5.35)	Mizuken, co. Ltd	
198185	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.45)	Not detectable(＜3.62)	Miyagi prefecture	
198186	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.76)	Miyagi prefecture	
198187	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.69)	Miyagi prefecture	
198188	Miyagi	06 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.29)	Mizuken, co. Ltd	
198189	Miyagi	06 December 2023	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198190	Miyagi	06 December 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198191	Miyagi	06 December 2023	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198192	Miyagi	06 December 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198193	Miyagi	06 December 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198194	Miyagi	06 December 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198195	Miyagi	06 December 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198196	Miyagi	06 December 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198197	Miyagi	06 December 2023	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198198	Miyagi	06 December 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198199	Miyagi	06 December 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198200	Miyagi	06 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.28)	Not detectable(＜2.70)	KANSO Technos Co., LTD.	
198201	Miyagi	06 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.00)	Tohoku Ryokka Kankyohozen	
198202	Miyagi	06 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.78)	Miyagi prefecture	
198203	Miyagi	06 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.34)	Mizuken, co. Ltd	
198204	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
198205	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.01)	KANSO Technos Co., LTD.	
198206	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.30)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
198207	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.295)	Marine Ecology Research Institute	
198208	Miyagi	06 December 2023	Miyagi	Shore of Ajishima	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198209	Miyagi	06 December 2023	Miyagi	Shore of Ajishima	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198210	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.47)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198211	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.98)	Not detectable(＜3.87)	IDEA Consultants, Inc.	
198212	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.23)	IDEA Consultants, Inc.	
198213	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.27)	Japan Food Research Laboratories	
198214	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.43)	Japan Food Research Laboratories	
198215	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.87)	Japan Food Research Laboratories	
198216	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.61)	Not detectable(＜4.23)	Miyagi prefecture	
198217	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.29)	IDEA Consultants, Inc.	
198218	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.69)	IDEA Consultants, Inc.	
198219	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.49)	IDEA Consultants, Inc.	
198220	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.03)	Japan Food Research Laboratories	
198221	Miyagi	06 December 2023	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198222	Miyagi	06 December 2023	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198223	Miyagi	06 December 2023	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198224	Miyagi	06 December 2023	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198225	Miyagi	06 December 2023	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198226	Miyagi	06 December 2023	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198227	Miyagi	06 December 2023	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198228	Miyagi	06 December 2023	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198229	Miyagi	06 December 2023	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198230	Miyagi	06 December 2023	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198231	Miyagi	06 December 2023	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198232	Miyagi	06 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198233	Miyagi	06 December 2023	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198234	Miyagi	06 December 2023	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198235	Miyagi	06 December 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198236	Miyagi	06 December 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198237	Miyagi	06 December 2023	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198238	Miyagi	06 December 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198239	Miyagi	06 December 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198240	Miyagi	06 December 2023	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198241	Miyagi	06 December 2023	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198242	Miyagi	06 December 2023	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198243	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.02)	Not detectable(＜2.91)	Miyagi prefecture	
198244	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.61)	Miyagi prefecture	
198245	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.36)	Miyagi prefecture	
198246	Miyagi	06 December 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.46)	Miyagi prefecture	
198247	Miyagi	06 December 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.39)	Not detectable(＜2.81)	Miyagi prefecture	
198248	Miyagi	06 December 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.29)	Miyagi prefecture	
198249	Miyagi	06 December 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.366)	Not detectable(＜0.385)	Japan Food Research Laboratories	
198250	Miyagi	06 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.56)	Not detectable(＜2.59)	Miyagi prefecture	
198251	Chiba	06 December 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.334)	Marine Ecology Research Institute	
198252	Chiba	06 December 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	7.2	Not detectable(＜4.58)	7.16	Mizuken, co. Ltd	
198253	Chiba	06 December 2023	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	5.1	Not detectable(＜3.65)	5.05	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198254	Chiba	06 December 2023	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	25	Not detectable(＜3.78)	25	KANSO Technos Co., LTD.	
198255	Chiba	06 December 2023	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	10	Not detectable(＜4.65)	10	KANSO Technos Co., LTD.	
198256	Chiba	06 December 2023	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
198257	Chiba	06 December 2023	Chiba	Kashiwa City(inland waters)	-	ホンモロコ	Willow gudgeon	(Gnathopogon caerulescens)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
198258	Chiba	06 December 2023	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	7.1	Not detectable(＜4.24)	7.1	KANSO Technos Co., LTD.	
198259	Chiba	06 December 2023	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	5.3	Not detectable(＜4.87)	5.31	KANSO Technos Co., LTD.	
198260	Chiba	06 December 2023	Chiba	Kashiwa City(inland waters)	-	ホンモロコ	Willow gudgeon	(Gnathopogon caerulescens)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
198261	Chiba	06 December 2023	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.303)	Marine Ecology Research Institute	
198262	Chiba	06 December 2023	Chiba	Choshi City (Tonegawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.33)	Marine Ecology Research Institute	
198263	Chiba	06 December 2023	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.310)	Marine Ecology Research Institute	
198264	Chiba	06 December 2023	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.344)	Marine Ecology Research Institute	
198265	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	06 December 2023	Fukushima	Offshore Pacific Ocean（37°17′N, 141°29′E）	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.297)	Marine Ecology Research Institute	
198266	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	06 December 2023	-	Offshore Pacific Ocean（36°48′N, 141°11′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.302)	Marine Ecology Research Institute	
198267	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜10)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
198268	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
198269	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
198270	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
198271	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
198272	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
198273	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
198274	Fukushima	07 December 2023	Fukushima	Offshore Futaba	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
198275	Fukushima	07 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	オオニベ	Japanese meagre	(Argyrosomus japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
198276	Fukushima	07 December 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
198277	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
198278	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
198279	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜10)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
198280	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
198281	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜8.8)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
198282	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
198283	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
198284	Fukushima	07 December 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
198285	Fukushima	07 December 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
198286	Fukushima	07 December 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
198287	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
198288	Fukushima	07 December 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
198289	Fukushima	07 December 2023	Fukushima	Offshore Futaba	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
198290	Fukushima	07 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
198291	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
198292	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
198293	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
198294	Fukushima	07 December 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
198295	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
198296	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198297	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
198298	Fukushima	07 December 2023	Fukushima	Offshore Futaba	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
198299	Fukushima	07 December 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
198300	Fukushima	07 December 2023	Fukushima	Offshore Futaba	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
198301	Fukushima	07 December 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
198302	Fukushima	07 December 2023	Fukushima	Offshore Futaba	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
198303	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
198304	Fukushima	07 December 2023	Fukushima	Offshore Futaba	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜10)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
198305	Fukushima	07 December 2023	Fukushima	Offshore Futaba	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
198306	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
198307	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
198308	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
198309	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
198310	Fukushima	07 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
198311	Fukushima	07 December 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜10)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
198312	Fukushima	07 December 2023	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.3)	Fukushima Agricultural Technology Centre	
198313	Fukushima	07 December 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
198314	Fukushima	07 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
198315	Fukushima	07 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
198316	Fukushima	07 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
198317	Fukushima	07 December 2023	Fukushima	Offshore Ueda	Offshore Fukushima	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
198318	Fukushima	07 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
198319	Fukushima	07 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
198320	Fukushima	07 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
198321	Fukushima	07 December 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	オオニベ	Japanese meagre	(Argyrosomus japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
198322	Fukushima	07 December 2023	Fukushima	Offshore Ueda	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
198323	Fukushima	07 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜10)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
198324	Fukushima	07 December 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
198325	Fukushima	07 December 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	シロサバフグ	Half-smooth golden puffer	(Lagocephalus spadiceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
198326	Fukushima	07 December 2023	Fukushima	Offshore Ueda	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
198327	Fukushima	07 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
198328	Fukushima	07 December 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
198329	Fukushima	07 December 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
198330	Fukushima	07 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
198331	Fukushima	07 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
198332	Fukushima	07 December 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
198333	Fukushima	07 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
198334	Fukushima	07 December 2023	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
198335	Fukushima	07 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
198336	Fukushima	07 December 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
198337	Fukushima	07 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
198338	Fukushima	07 December 2023	Fukushima	Offshore Ueda	Offshore Fukushima	アオリイカ	Bigfin reef squid	(Sepioteuthis lessoniana)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
198339	Fukushima	07 December 2023	Fukushima	Offshore Ueda	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
198340	Fukushima	07 December 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
198341	Fukushima	07 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
198342	Fukushima	07 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
198343	Fukushima	07 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
198344	Fukushima	07 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
198345	Fukushima	07 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
198346	Fukushima	07 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	アイブリ	Blackbanded trevally	(Seriolina nigrofasciata)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
198347	Fukushima	07 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
198348	Fukushima	07 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
198349	Fukushima	07 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
198350	Fukushima	07 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
198351	Fukushima	07 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
198352	Fukushima	07 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
198353	Fukushima	07 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
198354	Fukushima	07 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
198355	Fukushima	07 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
198356	Fukushima	07 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
198357	Fukushima	07 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
198358	Fukushima	07 December 2023	Fukushima	Inawashiro Town(Inawashiroko Lake)(inland waters)	-	ヒシ	-	(Trapa jeholensis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
198359	Ibaraki	07 December 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アカエイ	Red stingray	(Dasyatis akajei)	0.98	Not detectable(＜0.288)	0.976	Marine Ecology Research Institute	
198360	Ibaraki	07 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アカメバル	Rockfish	(Sebastes inermis)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.13)	Marine Ecology Research Institute	
198361	Ibaraki	07 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.08)	SEIKAN CO., LTD	
198362	Ibaraki	07 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.17)	SEIKAN CO., LTD	
198363	Ibaraki	07 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜3.58)	Marine Ecology Research Institute	
198364	Ibaraki	07 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.17)	SEIKAN CO., LTD	
198365	Ibaraki	07 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜5.85)	Not detectable(＜6.75)	SEIKAN CO., LTD	
198366	Ibaraki	07 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.42)	SEIKAN CO., LTD	
198367	Ibaraki	07 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.33)	Not detectable(＜6.98)	SEIKAN CO., LTD	
198368	Ibaraki	07 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.81)	SEIKAN CO., LTD	
198369	Ibaraki	07 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜5.72)	Not detectable(＜4.82)	SEIKAN CO., LTD	
198370	Ibaraki	07 December 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.333)	Marine Ecology Research Institute	
198371	Ibaraki	07 December 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.36)	Marine Ecology Research Institute	
198372	Ibaraki	07 December 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.51)	Marine Ecology Research Institute	
198373	Ibaraki	07 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜7.86)	Not detectable(＜7.08)	SEIKAN CO., LTD	
198374	Hokkaido	08 December 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.275)	Marine Ecology Research Institute	
198375	Iwate(National Federation of Medium Trawlers)	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.24)	Marine Ecology Research Institute	
198376	Iwate(National Federation of Medium Trawlers)	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.72)	Marine Ecology Research Institute	
198377	Iwate(National Federation of Medium Trawlers)	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.57)	Not detectable(＜2.87)	Marine Ecology Research Institute	
198378	Iwate(National Federation of Medium Trawlers)	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.96)	Marine Ecology Research Institute	
198379	Iwate	08 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜3.82)	Japan Foods Inspection Corporation	
198380	Iwate	08 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.14)	Not detectable(＜5.09)	Japan Foods Inspection Corporation	
198381	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
198382	Iwate	08 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.27)	Not detectable(＜5.23)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
198383	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
198384	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
198385	Iwate	08 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.53)	Japan Foods Inspection Corporation	
198386	Iwate	08 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.87)	SEIKAN CO., LTD	
198387	Iwate	08 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.35)	SEIKAN CO., LTD	
198388	Iwate	08 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.49)	Japan Foods Inspection Corporation	
198389	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
198390	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
198391	Iwate	08 December 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.67)	Japan Foods Inspection Corporation	
198392	Iwate	08 December 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.26)	SEIKAN CO., LTD	
198393	Iwate	08 December 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.98)	SEIKAN CO., LTD	
198394	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
198395	Iwate	08 December 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.574)	Not detectable(＜0.662)	SEIKAN CO., LTD	
198396	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.67)	KANSO Technos Co., LTD.	
198397	Iwate	08 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.75)	Japan Foods Inspection Corporation	
198398	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
198399	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
198400	Iwate	08 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.82)	Not detectable(＜6.02)	SEIKAN CO., LTD	
198401	Iwate	08 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.28)	Not detectable(＜6.93)	SEIKAN CO., LTD	
198402	Iwate	08 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.11)	SEIKAN CO., LTD	
198403	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
198404	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
198405	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
198406	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.60)	KANSO Technos Co., LTD.	
198407	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
198408	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
198409	Iwate	08 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.72)	Not detectable(＜4.62)	SEIKAN CO., LTD	
198410	Iwate	08 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜6.46)	Not detectable(＜6.53)	SEIKAN CO., LTD	
198411	Iwate	08 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜7.38)	Not detectable(＜5.96)	SEIKAN CO., LTD	
198412	Iwate	08 December 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.01)	Japan Foods Inspection Corporation	
198413	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
198414	Iwate	08 December 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.602)	Not detectable(＜0.576)	SEIKAN CO., LTD	
198415	Iwate	08 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.247)	Not detectable(＜0.333)	KANSO Technos Co., LTD.	
198416	Iwate	08 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.301)	Marine Ecology Research Institute	
198417	Iwate	08 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.292)	Marine Ecology Research Institute	
198418	Iwate	08 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.282)	Marine Ecology Research Institute	
198419	Iwate	08 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.335)	Marine Ecology Research Institute	
198420	Hokkaido	11 December 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜0.619)	Not detectable(＜0.608)	Eurofins Nihon Soken	
198421	Hokkaido	11 December 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.585)	Not detectable(＜0.589)	Eurofins Nihon Soken	
198422	Hokkaido	11 December 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.99)	Not detectable(＜6.19)	Eurofins Nihon Soken	
198423	Hokkaido	11 December 2023	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.611)	Not detectable(＜0.590)	Eurofins Nihon Soken	
198424	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.85)	Not detectable(＜5.96)	Mizuken, co. Ltd	
198425	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.98)	Not detectable(＜5.33)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198426	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.17)	Not detectable(＜6.32)	Mizuken, co. Ltd	
198427	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜6.10)	Mizuken, co. Ltd	
198428	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.94)	Mizuken, co. Ltd	
198429	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.72)	Mizuken, co. Ltd	
198430	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.35)	Japan Food Research Laboratories	
198431	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.86)	Japan Food Research Laboratories	
198432	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.52)	Japan Food Research Laboratories	
198433	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.14)	Japan Food Research Laboratories	
198434	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.23)	Japan Food Research Laboratories	
198435	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.42)	Nippon Kaiji Kentei Kyokai	
198436	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
198437	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.42)	Nippon Kaiji Kentei Kyokai	
198438	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜5.00)	Nippon Kaiji Kentei Kyokai	
198439	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.69)	Nippon Kaiji Kentei Kyokai	
198440	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.76)	Nippon Kaiji Kentei Kyokai	
198441	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
198442	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.52)	Nippon Kaiji Kentei Kyokai	
198443	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
198444	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.76)	Nippon Kaiji Kentei Kyokai	
198445	Miyagi	13 December 2023	Miyagi	Shore of Jusanhama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198446	Miyagi	13 December 2023	Miyagi	Shore of Onagawa	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198447	Miyagi	13 December 2023	Miyagi	Shore of Yoriisohama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198448	Miyagi	13 December 2023	Miyagi	Shore of Maeamihama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198449	Miyagi	13 December 2023	Miyagi	Shore of Tomarihama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198450	Miyagi	13 December 2023	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198451	Miyagi	13 December 2023	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198452	Miyagi	13 December 2023	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198453	Miyagi	13 December 2023	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198454	Miyagi	13 December 2023	Miyagi	Shore of Utatsu, Minami-sanriku Town	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198455	Miyagi	13 December 2023	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198456	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.54)	IDEA Consultants, Inc.	
198457	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.44)	IDEA Consultants, Inc.	
198458	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.97)	IDEA Consultants, Inc.	
198459	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.237)	Not detectable(＜0.322)	Marine Ecology Research Institute	
198460	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.318)	Marine Ecology Research Institute	
198461	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.266)	Marine Ecology Research Institute	
198462	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.414)	Not detectable(＜0.517)	Japan Foods Inspection Corporation	
198463	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.410)	Not detectable(＜0.546)	Japan Foods Inspection Corporation	
198464	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.82)	Miyagi prefecture	
198465	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.31)	Miyagi prefecture	
198466	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.04)	Marine Ecology Research Institute	
198467	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.36)	Marine Ecology Research Institute	
198468	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.28)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198469	Miyagi	13 December 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198470	Miyagi	13 December 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198471	Miyagi	13 December 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198472	Miyagi	13 December 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198473	Miyagi	13 December 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198474	Miyagi	13 December 2023	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198475	Miyagi	13 December 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198476	Miyagi	13 December 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198477	Miyagi	13 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.58)	Not detectable(＜3.92)	Miyagi prefecture	
198478	Miyagi	13 December 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198479	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.72)	IDEA Consultants, Inc.	
198480	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.64)	IDEA Consultants, Inc.	
198481	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.54)	IDEA Consultants, Inc.	
198482	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.46)	Miyagi prefecture	
198483	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.63)	Miyagi prefecture	
198484	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.07)	Marine Ecology Research Institute	
198485	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.38)	Not detectable(＜2.83)	Marine Ecology Research Institute	
198486	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.10)	Marine Ecology Research Institute	
198487	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.52)	Kyushu Environmental Evaluation Association	
198488	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.70)	Kyushu Environmental Evaluation Association	
198489	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.93)	Kyushu Environmental Evaluation Association	
198490	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.62)	Miyagi prefecture	
198491	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.50)	Marine Ecology Research Institute	
198492	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.81)	Marine Ecology Research Institute	
198493	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.84)	Marine Ecology Research Institute	
198494	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.39)	Not detectable(＜3.09)	Marine Ecology Research Institute	
198495	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.78)	Marine Ecology Research Institute	
198496	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜2.88)	Marine Ecology Research Institute	
198497	Miyagi	13 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.62)	Miyagi prefecture	
198498	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.41)	Marine Ecology Research Institute	
198499	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.62)	Marine Ecology Research Institute	
198500	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.35)	Not detectable(＜2.85)	Marine Ecology Research Institute	
198501	Miyagi	13 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.15)	Miyagi prefecture	
198502	Miyagi	13 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.21)	Miyagi prefecture	
198503	Miyagi	13 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.68)	KANSO Technos Co., LTD.	
198504	Miyagi	13 December 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.636)	Not detectable(＜0.550)	Eurofins Nihon Soken	
198505	Miyagi	13 December 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.601)	Not detectable(＜0.573)	Eurofins Nihon Soken	
198506	Miyagi	13 December 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.607)	Not detectable(＜0.727)	Eurofins Nihon Soken	
198507	Miyagi	13 December 2023	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198508	Miyagi	13 December 2023	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198509	Miyagi	13 December 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198510	Miyagi	13 December 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198511	Miyagi	13 December 2023	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
198512	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜2.39)	Not detectable(＜2.67)	Marine Ecology Research Institute	
198513	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.15)	Not detectable(＜3.93)	Marine Ecology Research Institute	
198514	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜2.95)	Not detectable(＜2.76)	Marine Ecology Research Institute	
198515	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.30)	Miyagi prefecture	
198516	Miyagi	13 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.29)	Miyagi prefecture	
198517	Japan Tuna Fisheries Co-operative Association	13 December 2023	-	Offshore Pacific Ocean（39°00′N, 142°00′E）	Offshore of Northern Sanriku	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.324)	Marine Ecology Research Institute	
198518	Japan Tuna Fisheries Co-operative Association	13 December 2023	-	Offshore Pacific Ocean（40°20′N, 144°10′E）	Offshore of Northern Sanriku	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.312)	Marine Ecology Research Institute	
198519	Fukushima	14 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.6)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
198520	Fukushima	14 December 2023	Fukushima	Offshore Isobe	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
198521	Fukushima	14 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
198522	Fukushima	14 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
198523	Fukushima	14 December 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
198524	Fukushima	14 December 2023	Fukushima	Offshore Kashima	Offshore Fukushima	アイブリ	Blackbanded trevally	(Seriolina nigrofasciata)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
198525	Fukushima	14 December 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
198526	Fukushima	14 December 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
198527	Fukushima	14 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
198528	Fukushima	14 December 2023	Fukushima	Offshore Kashima	Offshore Fukushima	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
198529	Fukushima	14 December 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
198530	Fukushima	14 December 2023	Fukushima	Offshore Kashima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
198531	Fukushima	14 December 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.0)	Not detectable(＜5.0)	Fukushima Agricultural Technology Centre	
198532	Fukushima	14 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
198533	Fukushima	14 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
198534	Fukushima	14 December 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
198535	Fukushima	14 December 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
198536	Fukushima	14 December 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
198537	Fukushima	14 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
198538	Fukushima	14 December 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
198539	Fukushima	14 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
198540	Fukushima	14 December 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
198541	Fukushima	14 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
198542	Fukushima	14 December 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
198543	Fukushima	14 December 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
198544	Fukushima	14 December 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
198545	Fukushima	14 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
198546	Fukushima	14 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
198547	Fukushima	14 December 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
198548	Fukushima	14 December 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
198549	Fukushima	14 December 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
198550	Fukushima	14 December 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
198551	Fukushima	14 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	13	Not detectable(＜7.8)	12.9	Fukushima Agricultural Technology Centre	
198552	Fukushima	14 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
198553	Fukushima	14 December 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
198554	Fukushima	14 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198555	Fukushima	14 December 2023	Fukushima	Offshore Ukedo	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
198556	Fukushima	14 December 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
198557	Fukushima	14 December 2023	Fukushima	Offshore Kashima	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
198558	Fukushima	14 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
198559	Fukushima	14 December 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
198560	Fukushima	14 December 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
198561	Fukushima	14 December 2023	Fukushima	Offshore Kashima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
198562	Fukushima	14 December 2023	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
198563	Fukushima	14 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
198564	Fukushima	14 December 2023	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.0)	Not detectable(＜4.2)	Fukushima Agricultural Technology Centre	
198565	Fukushima	14 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
198566	Fukushima	14 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
198567	Fukushima	14 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
198568	Fukushima	14 December 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
198569	Fukushima	14 December 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
198570	Fukushima	14 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
198571	Fukushima	14 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
198572	Fukushima	14 December 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
198573	Fukushima	14 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
198574	Fukushima	14 December 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	ドチザメ	Banded dogfish	(Triakis scyllium)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
198575	Fukushima	14 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
198576	Fukushima	14 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
198577	Fukushima	14 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
198578	Fukushima	14 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
198579	Fukushima	14 December 2023	Fukushima	Offshore Nakanosaku	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
198580	Fukushima	14 December 2023	Fukushima	Offshore Nakanosaku	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
198581	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
198582	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
198583	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
198584	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
198585	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
198586	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
198587	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	カスザメ	Japanese angel shark	(Squatina japonica)	Not detectable	Not detectable(＜10)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
198588	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
198589	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
198590	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
198591	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
198592	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
198593	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	トビエイ	Japanese Eagle Ray	(Myliobatis tobijei)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
198594	Fukushima	14 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
198595	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
198596	Fukushima	14 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
198597	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198598	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
198599	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
198600	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
198601	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
198602	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
198603	Fukushima	14 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
198604	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
198605	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
198606	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
198607	Fukushima	14 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
198608	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.68)	SEIKAN CO., LTD	
198609	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
198610	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.60)	KANSO Technos Co., LTD.	
198611	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.417)	Nippon Kaiji Kentei Kyokai	
198612	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
198613	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜2.63)	Not detectable(＜2.50)	Kyushu Environmental Evaluation Association	
198614	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜2.16)	Not detectable(＜2.11)	Kyushu Environmental Evaluation Association	
198615	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.08)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
198616	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.46)	Kyushu Environmental Evaluation Association	
198617	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.47)	Kyushu Environmental Evaluation Association	
198618	Ibaraki	14 December 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.33)	SEIKAN CO., LTD	
198619	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.46)	Kyushu Environmental Evaluation Association	
198620	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.39)	Kyushu Environmental Evaluation Association	
198621	Ibaraki	14 December 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜5.91)	Not detectable(＜5.46)	SEIKAN CO., LTD	
198622	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
198623	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
198624	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.68)	Kyushu Environmental Evaluation Association	
198625	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.42)	Not detectable(＜4.08)	Kyushu Environmental Evaluation Association	
198626	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.78)	Not detectable(＜4.61)	SEIKAN CO., LTD	
198627	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.15)	Not detectable(＜6.40)	SEIKAN CO., LTD	
198628	Ibaraki	14 December 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.06)	IDEA Consultants, Inc.	
198629	Ibaraki	14 December 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.53)	Nippon Kaiji Kentei Kyokai	
198630	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.43)	IDEA Consultants, Inc.	
198631	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.47)	IDEA Consultants, Inc.	
198632	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.55)	Kyushu Environmental Evaluation Association	
198633	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.88)	Kyushu Environmental Evaluation Association	
198634	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.77)	Kyushu Environmental Evaluation Association	
198635	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.59)	IDEA Consultants, Inc.	
198636	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.74)	IDEA Consultants, Inc.	
198637	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.09)	SEIKAN CO., LTD	
198638	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.15)	Not detectable(＜6.74)	SEIKAN CO., LTD	
198639	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.354)	Not detectable(＜0.330)	KANSO Technos Co., LTD.	
198640	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.67)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198641	Ibaraki	14 December 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.398)	Not detectable(＜0.402)	Nippon Kaiji Kentei Kyokai	
198642	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
198643	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
198644	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.38)	Not detectable(＜2.10)	Kyushu Environmental Evaluation Association	
198645	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
198646	Ibaraki	14 December 2023	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜7.85)	Not detectable(＜7.89)	SEIKAN CO., LTD	
198647	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.82)	SEIKAN CO., LTD	
198648	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
198649	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.77)	Kyushu Environmental Evaluation Association	
198650	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.63)	IDEA Consultants, Inc.	
198651	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.66)	Not detectable(＜7.20)	SEIKAN CO., LTD	
198652	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.61)	IDEA Consultants, Inc.	
198653	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.80)	Kyushu Environmental Evaluation Association	
198654	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.53)	Not detectable(＜5.32)	IDEA Consultants, Inc.	
198655	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.95)	IDEA Consultants, Inc.	
198656	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
198657	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.08)	Not detectable(＜6.56)	IDEA Consultants, Inc.	
198658	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.63)	IDEA Consultants, Inc.	
198659	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.36)	IDEA Consultants, Inc.	
198660	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.16)	SEIKAN CO., LTD	
198661	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.15)	Not detectable(＜5.35)	SEIKAN CO., LTD	
198662	Ibaraki	14 December 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
198663	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.344)	KANSO Technos Co., LTD.	
198664	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.284)	KANSO Technos Co., LTD.	
198665	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.492)	Not detectable(＜0.656)	SEIKAN CO., LTD	
198666	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.336)	Nippon Kaiji Kentei Kyokai	
198667	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.423)	Not detectable(＜0.447)	Nippon Kaiji Kentei Kyokai	
198668	Ibaraki	14 December 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.339)	Nippon Kaiji Kentei Kyokai	
198669	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
198670	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
198671	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.06)	KANSO Technos Co., LTD.	
198672	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
198673	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.03)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
198674	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.19)	Not detectable(＜2.41)	Kyushu Environmental Evaluation Association	
198675	Ibaraki	14 December 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.12)	Nippon Kaiji Kentei Kyokai	
198676	Ibaraki	14 December 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.50)	Nippon Kaiji Kentei Kyokai	
198677	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.18)	KANSO Technos Co., LTD.	
198678	Ibaraki	14 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
198679	Ibaraki	14 December 2023	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.36)	Nippon Kaiji Kentei Kyokai	
198680	Hokkaido	15 December 2023	Hokkaido	Offshore Nemuro	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.72)	Tohoku Ryokka Kankyohozen	
198681	Hokkaido	15 December 2023	Hokkaido	Offshore Nemuro	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.27)	Tohoku Ryokka Kankyohozen	
198682	Hokkaido	15 December 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.448)	Not detectable(＜0.540)	SEIKAN CO., LTD	
198683	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.55)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198684	Iwate(National Federation of Medium Trawlers)	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
198685	Iwate(National Federation of Medium Trawlers)	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
198686	Iwate	15 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
198687	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.36)	Not detectable(＜5.04)	Japan Foods Inspection Corporation	
198688	Iwate(National Federation of Medium Trawlers)	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.95)	Tohoku Ryokka Kankyohozen	
198689	Iwate(National Federation of Medium Trawlers)	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
198690	Iwate	15 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.68)	Not detectable(＜5.81)	Tohoku Ryokka Kankyohozen	
198691	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.42)	Not detectable(＜4.58)	Japan Foods Inspection Corporation	
198692	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.59)	Japan Foods Inspection Corporation	
198693	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.55)	Japan Foods Inspection Corporation	
198694	Iwate	15 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.06)	Not detectable(＜3.75)	SEIKAN CO., LTD	
198695	Iwate	15 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.12)	SEIKAN CO., LTD	
198696	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.11)	Not detectable(＜5.28)	Japan Foods Inspection Corporation	
198697	Iwate	15 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜6.43)	Not detectable(＜6.14)	Tohoku Ryokka Kankyohozen	
198698	Iwate	15 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.46)	Marine Ecology Research Institute	
198699	Iwate	15 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.35)	Not detectable(＜3.17)	Marine Ecology Research Institute	
198700	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜6.12)	Mizuken, co. Ltd	
198701	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.99)	Not detectable(＜5.77)	Mizuken, co. Ltd	
198702	Iwate	15 December 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.39)	Marine Ecology Research Institute	
198703	Iwate	15 December 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.47)	Not detectable(＜3.24)	Marine Ecology Research Institute	
198704	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.491)	Not detectable(＜0.562)	Mizuken, co. Ltd	
198705	Iwate	15 December 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.47)	Tohoku Ryokka Kankyohozen	
198706	Iwate	15 December 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.16)	Not detectable(＜6.68)	Tohoku Ryokka Kankyohozen	
198707	Iwate	15 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.17)	Not detectable(＜5.84)	Tohoku Ryokka Kankyohozen	
198708	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.38)	Not detectable(＜5.95)	Mizuken, co. Ltd	
198709	Iwate	15 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.47)	Marine Ecology Research Institute	
198710	Iwate	15 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.30)	Marine Ecology Research Institute	
198711	Iwate	15 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.86)	Marine Ecology Research Institute	
198712	Iwate	15 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.19)	Marine Ecology Research Institute	
198713	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.36)	Not detectable(＜2.75)	KANSO Technos Co., LTD.	
198714	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
198715	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ホッケ	Arabesque greenling	(Pleurogrammus azonus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.73)	Japan Foods Inspection Corporation	
198716	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.08)	Japan Foods Inspection Corporation	
198717	Iwate	15 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.306)	Marine Ecology Research Institute	
198718	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.55)	Japan Foods Inspection Corporation	
198719	Iwate	15 December 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.11)	Marine Ecology Research Institute	
198720	Iwate	15 December 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.54)	Marine Ecology Research Institute	
198721	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.94)	Japan Foods Inspection Corporation	
198722	Iwate	15 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.544)	Mizuken, co. Ltd	
198723	Iwate	15 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.311)	Tohoku Ryokka Kankyohozen	
198724	Iwate	15 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.267)	Marine Ecology Research Institute	
198725	Iwate	15 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.278)	Marine Ecology Research Institute	
198726	Iwate	15 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.302)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198727	Iwate	15 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.269)	Marine Ecology Research Institute	
198728	Yokohama City	15 December 2023	Kanagawa	Offshore Yokohama City	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.13)	Not detectable(＜2.48)	Yokohama City Institute of Public Health	
198729	Yokohama City	15 December 2023	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.37)	Not detectable(＜2.56)	Yokohama City Institute of Public Health	
198730	Yokohama City	15 December 2023	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.28)	Yokohama City Institute of Public Health	
198731	Aomori	18 December 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.96)	Marine Ecology Research Institute	
198732	Aomori	18 December 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.19)	Marine Ecology Research Institute	
198733	Aomori	18 December 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.65)	Marine Ecology Research Institute	
198734	Aomori	18 December 2023	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.59)	Not detectable(＜3.11)	Marine Ecology Research Institute	
198735	Aomori	18 December 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.08)	Marine Ecology Research Institute	
198736	Aomori	18 December 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.95)	Marine Ecology Research Institute	
198737	Aomori	18 December 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.74)	Marine Ecology Research Institute	
198738	Aomori	18 December 2023	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.46)	Not detectable(＜3.12)	Marine Ecology Research Institute	
198739	Aomori	18 December 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.56)	Marine Ecology Research Institute	
198740	Aomori	18 December 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.77)	Marine Ecology Research Institute	
198741	Hokkaido	19 December 2023	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.48)	Marine Ecology Research Institute	
198742	Hokkaido	20 December 2023	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.334)	Tohoku Ryokka Kankyohozen	
198743	Hokkaido	20 December 2023	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.332)	Tohoku Ryokka Kankyohozen	
198744	Aomori	20 December 2023	Aomori	East area of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.60)	Not detectable(＜6.49)	Tohoku Ryokka Kankyohozen	
198745	Aomori	20 December 2023	Aomori	Offshore Deto, Rokkasho Village	Offshore Aomori	マダラ（1kg以上・卵巣）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Ovary part)	Not detectable	Not detectable(＜6.41)	Not detectable(＜5.97)	Tohoku Ryokka Kankyohozen	
198746	Aomori	20 December 2023	Aomori	Offshore Deto, Rokkasho Village	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜7.48)	Not detectable(＜6.86)	Tohoku Ryokka Kankyohozen	
198747	Aomori	20 December 2023	Aomori	Offshore Deto, Rokkasho Village	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.357)	Not detectable(＜0.369)	Tohoku Ryokka Kankyohozen	
198748	Aomori	20 December 2023	Aomori	Offshore Deto, Rokkasho Village	Offshore Aomori	マダラ（1kg以上・卵巣）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Ovary part)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
198749	Aomori	20 December 2023	Aomori	Offshore Deto, Rokkasho Village	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜4.99)	Not detectable(＜3.74)	Tohoku Ryokka Kankyohozen	
198750	Aomori	20 December 2023	Aomori	Offshore Deto, Rokkasho Village	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.370)	Tohoku Ryokka Kankyohozen	
198751	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.56)	Tohoku Ryokka Kankyohozen	
198752	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
198753	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.01)	Not detectable(＜5.68)	Eurofins Nihon Soken	
198754	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.97)	Eurofins Nihon Soken	
198755	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.14)	Eurofins Nihon Soken	
198756	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.74)	Not detectable(＜6.52)	Eurofins Nihon Soken	
198757	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.85)	Not detectable(＜3.94)	Eurofins Nihon Soken	
198758	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.68)	Eurofins Nihon Soken	
198759	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.51)	Marine Ecology Research Institute	
198760	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.12)	Marine Ecology Research Institute	
198761	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.78)	Marine Ecology Research Institute	
198762	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.29)	Marine Ecology Research Institute	
198763	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.10)	Not detectable(＜2.85)	Marine Ecology Research Institute	
198764	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.85)	Marine Ecology Research Institute	
198765	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.44)	Marine Ecology Research Institute	
198766	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.52)	Marine Ecology Research Institute	
198767	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.00)	Marine Ecology Research Institute	
198768	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
198769	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198770	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
198771	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.91)	KANSO Technos Co., LTD.	
198772	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.88)	KANSO Technos Co., LTD.	
198773	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
198774	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
198775	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
198776	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.89)	Not detectable(＜5.04)	KANSO Technos Co., LTD.	
198777	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.07)	Not detectable(＜7.45)	SEIKAN CO., LTD	
198778	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.05)	Not detectable(＜5.86)	SEIKAN CO., LTD	
198779	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.46)	SEIKAN CO., LTD	
198780	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.54)	Tohoku Ryokka Kankyohozen	
198781	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.52)	Not detectable(＜7.38)	Tohoku Ryokka Kankyohozen	
198782	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.354)	Tohoku Ryokka Kankyohozen	
198783	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.485)	Not detectable(＜0.607)	Eurofins Nihon Soken	
198784	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.398)	Not detectable(＜0.537)	Eurofins Nihon Soken	
198785	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.684)	Not detectable(＜0.641)	Eurofins Nihon Soken	
198786	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.552)	Not detectable(＜0.635)	Eurofins Nihon Soken	
198787	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.598)	Not detectable(＜0.500)	Eurofins Nihon Soken	
198788	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.570)	Eurofins Nihon Soken	
198789	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.659)	Eurofins Nihon Soken	
198790	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.610)	Not detectable(＜0.555)	Eurofins Nihon Soken	
198791	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.544)	Not detectable(＜0.617)	Eurofins Nihon Soken	
198792	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.588)	Eurofins Nihon Soken	
198793	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.635)	Not detectable(＜0.689)	Eurofins Nihon Soken	
198794	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.429)	Not detectable(＜0.654)	Eurofins Nihon Soken	
198795	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
198796	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.84)	Not detectable(＜6.32)	Tohoku Ryokka Kankyohozen	
198797	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.21)	Eurofins Nihon Soken	
198798	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.39)	Not detectable(＜5.43)	Eurofins Nihon Soken	
198799	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.73)	Eurofins Nihon Soken	
198800	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.20)	Miyagi prefecture	
198801	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.75)	KANSO Technos Co., LTD.	
198802	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
198803	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
198804	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.20)	Miyagi prefecture	
198805	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ダイナンアナゴ	-	(Conger erebennus)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
198806	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜7.22)	Not detectable(＜5.24)	Tohoku Ryokka Kankyohozen	
198807	Miyagi	20 December 2023	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198808	Miyagi	20 December 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198809	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.357)	Japan Food Research Laboratories	
198810	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.351)	Japan Food Research Laboratories	
198811	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.376)	Japan Food Research Laboratories	
198812	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.00)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
198813	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.01)	Marine Ecology Research Institute	
198814	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.88)	Marine Ecology Research Institute	
198815	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.341)	Marine Ecology Research Institute	
198816	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.330)	Marine Ecology Research Institute	
198817	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.334)	Marine Ecology Research Institute	
198818	Miyagi	20 December 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198819	Miyagi	20 December 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198820	Miyagi	20 December 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198821	Miyagi	20 December 2023	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198822	Miyagi	20 December 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198823	Miyagi	20 December 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198824	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.29)	Miyagi prefecture	
198825	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.30)	Miyagi prefecture	
198826	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.364)	Not detectable(＜0.371)	Tohoku Ryokka Kankyohozen	
198827	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.366)	Tohoku Ryokka Kankyohozen	
198828	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	0.39	Not detectable(＜0.342)	0.389	Tohoku Ryokka Kankyohozen	
198829	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.362)	Tohoku Ryokka Kankyohozen	
198830	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.502)	Tohoku Ryokka Kankyohozen	
198831	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.413)	Tohoku Ryokka Kankyohozen	
198832	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜7.77)	Not detectable(＜6.88)	Tohoku Ryokka Kankyohozen	
198833	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.66)	Tohoku Ryokka Kankyohozen	
198834	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
198835	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.39)	Miyagi prefecture	
198836	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.99)	Tohoku Ryokka Kankyohozen	
198837	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
198838	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
198839	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.91)	Eurofins Nihon Soken	
198840	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.02)	Eurofins Nihon Soken	
198841	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.52)	Eurofins Nihon Soken	
198842	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.65)	Nippon Kaiji Kentei Kyokai	
198843	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.54)	SEIKAN CO., LTD	
198844	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.82)	Not detectable(＜5.86)	SEIKAN CO., LTD	
198845	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.19)	Not detectable(＜6.84)	SEIKAN CO., LTD	
198846	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.23)	Not detectable(＜5.02)	SEIKAN CO., LTD	
198847	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.12)	SEIKAN CO., LTD	
198848	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.56)	Not detectable(＜5.80)	SEIKAN CO., LTD	
198849	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.16)	SEIKAN CO., LTD	
198850	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.88)	SEIKAN CO., LTD	
198851	Miyagi	20 December 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198852	Miyagi	20 December 2023	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198853	Miyagi	20 December 2023	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198854	Miyagi	20 December 2023	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198855	Miyagi	20 December 2023	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
198856	Miyagi	20 December 2023	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198857	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
198858	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.37)	Miyagi prefecture	
198859	Miyagi	20 December 2023	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198860	Miyagi	20 December 2023	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198861	Miyagi	20 December 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198862	Miyagi	20 December 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198863	Miyagi	20 December 2023	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
198864	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.356)	KANSO Technos Co., LTD.	
198865	Miyagi	20 December 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.374)	Not detectable(＜0.353)	Tohoku Ryokka Kankyohozen	
198866	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.57)	Nippon Kaiji Kentei Kyokai	
198867	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
198868	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.49)	Not detectable(＜4.43)	Nippon Kaiji Kentei Kyokai	
198869	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.34)	Nippon Kaiji Kentei Kyokai	
198870	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	
198871	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
198872	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.48)	Nippon Kaiji Kentei Kyokai	
198873	Miyagi	20 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
198874	Miyagi	20 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.71)	Miyagi prefecture	
198875	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	26	Not detectable(＜5.17)	25.8	Eurofins Nihon Soken	
198876	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	26	Not detectable(＜6.59)	25.9	Eurofins Nihon Soken	
198877	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	18	Not detectable(＜4.78)	18.3	Eurofins Nihon Soken	
198878	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	13	Not detectable(＜4.21)	12.5	Eurofins Nihon Soken	
198879	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	7	Not detectable(＜4.88)	6.96	Eurofins Nihon Soken	
198880	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	16	Not detectable(＜5.82)	16.1	Eurofins Nihon Soken	
198881	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	8	Not detectable(＜5.19)	7.97	Eurofins Nihon Soken	
198882	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	8.7	Not detectable(＜6.78)	8.71	Eurofins Nihon Soken	
198883	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	8	Not detectable(＜5.60)	8.01	Eurofins Nihon Soken	
198884	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	9.1	Not detectable(＜5.45)	9.07	Eurofins Nihon Soken	
198885	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	11	Not detectable(＜5.55)	11.3	Eurofins Nihon Soken	
198886	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	13	Not detectable(＜4.93)	13.4	Eurofins Nihon Soken	
198887	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	11	Not detectable(＜3.54)	11	Eurofins Nihon Soken	
198888	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	11	Not detectable(＜5.18)	11	Eurofins Nihon Soken	
198889	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	9	Not detectable(＜6.94)	8.96	Eurofins Nihon Soken	
198890	Chiba	20 December 2023	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	8.3	Not detectable(＜4.77)	8.29	Eurofins Nihon Soken	
198891	Chiba	20 December 2023	Chiba	Offshore Sotobo	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.350)	KANSO Technos Co., LTD.	
198892	Chiba	20 December 2023	Chiba	Kozaki Town (Tone River)	-	モクズガニ	Japanese mitten crab	(Eriocheir japonica)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.98)	Eurofins Nihon Soken	
198893	Chiba	20 December 2023	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜7.11)	Not detectable(＜5.38)	Eurofins Nihon Soken	
198894	Chiba	20 December 2023	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.00)	Eurofins Nihon Soken	
198895	Chiba	20 December 2023	Chiba	Inbanuma Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.78)	Eurofins Nihon Soken	
198896	Chiba	20 December 2023	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.98)	Not detectable(＜5.20)	Eurofins Nihon Soken	
198897	Chiba	20 December 2023	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.60)	Eurofins Nihon Soken	
198898	Chiba	20 December 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.96)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198899	Chiba	20 December 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.63)	Not detectable(＜3.60)	Marine Ecology Research Institute	
198900	Chiba	20 December 2023	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.22)	Marine Ecology Research Institute	
198901	Chiba	20 December 2023	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.48)	Marine Ecology Research Institute	
198902	Chiba	20 December 2023	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.50)	Marine Ecology Research Institute	
198903	Chiba	20 December 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.39)	Not detectable(＜4.19)	Marine Ecology Research Institute	
198904	Chiba	20 December 2023	Chiba	Takataki Lake（Yorogawa River）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.51)	Mizuken, co. Ltd	
198905	Chiba	20 December 2023	Chiba	Hamaogi Seashore	Offshore Chiba	ハバノリ	Habanori seaweed	(Petalonia binghamiae)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.326)	KANSO Technos Co., LTD.	
198906	Chiba	20 December 2023	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	4.6	Not detectable(＜3.84)	4.58	Marine Ecology Research Institute	
198907	Chiba	20 December 2023	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	3.9	Not detectable(＜2.85)	3.93	Marine Ecology Research Institute	
198908	Chiba	20 December 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.91)	Not detectable(＜2.71)	Marine Ecology Research Institute	
198909	Chiba	20 December 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.09)	Marine Ecology Research Institute	
198910	Chiba	20 December 2023	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.11)	Marine Ecology Research Institute	
198911	Chiba	20 December 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.37)	Marine Ecology Research Institute	
198912	Chiba	20 December 2023	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜2.45)	Not detectable(＜3.08)	Marine Ecology Research Institute	
198913	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	20 December 2023	Fukushima	Offshore Pacific Ocean（37°04′N, 141°29′E）	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.389)	Marine Ecology Research Institute	
198914	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	20 December 2023	Fukushima	Offshore Pacific Ocean（37°04′N, 141°29′E）	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.91)	Marine Ecology Research Institute	
198915	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	20 December 2023	Fukushima	Offshore Pacific Ocean（37°04′N, 141°29′E）	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.23)	Not detectable(＜2.78)	Marine Ecology Research Institute	
198916	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
198917	Fukushima	21 December 2023	Fukushima	Offshore Odaka	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
198918	Fukushima	21 December 2023	Fukushima	Offshore Odaka	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
198919	Fukushima	21 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
198920	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
198921	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
198922	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
198923	Fukushima	21 December 2023	Fukushima	Offshore Odaka	Offshore Fukushima	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
198924	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
198925	Fukushima	21 December 2023	Fukushima	Offshore Odaka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
198926	Fukushima	21 December 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
198927	Fukushima	21 December 2023	Fukushima	Offshore Odaka	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
198928	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
198929	Fukushima	21 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
198930	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
198931	Fukushima	21 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
198932	Fukushima	21 December 2023	Fukushima	Offshore Odaka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
198933	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜12)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
198934	Fukushima	21 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
198935	Fukushima	21 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
198936	Fukushima	21 December 2023	Fukushima	Offshore Odaka	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
198937	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜13)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
198938	Fukushima	21 December 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
198939	Fukushima	21 December 2023	Fukushima	Offshore Haragama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
198940	Fukushima	21 December 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
198941	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198942	Fukushima	21 December 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
198943	Fukushima	21 December 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
198944	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
198945	Fukushima	21 December 2023	Fukushima	Offshore Odaka	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
198946	Fukushima	21 December 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
198947	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
198948	Fukushima	21 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
198949	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
198950	Fukushima	21 December 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
198951	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
198952	Fukushima	21 December 2023	Fukushima	Offshore Odaka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
198953	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
198954	Fukushima	21 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
198955	Fukushima	21 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
198956	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
198957	Fukushima	21 December 2023	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.6)	Not detectable(＜2.9)	Fukushima Agricultural Technology Centre	
198958	Fukushima	21 December 2023	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
198959	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
198960	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
198961	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
198962	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
198963	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
198964	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
198965	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
198966	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
198967	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	クロアナゴ	Beach conger	(Conger japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
198968	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
198969	Fukushima	21 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
198970	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
198971	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
198972	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
198973	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
198974	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
198975	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
198976	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
198977	Fukushima	21 December 2023	Fukushima	Offshore Onahama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
198978	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.1)	Not detectable(＜5.1)	Fukushima Agricultural Technology Centre	
198979	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
198980	Fukushima	21 December 2023	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
198981	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
198982	Fukushima	21 December 2023	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
198983	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜10)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
198984	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
198985	Fukushima	21 December 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
198986	Fukushima	21 December 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
198987	Fukushima	21 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
198988	Fukushima	21 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
198989	Fukushima	21 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
198990	Fukushima	21 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
198991	Fukushima	21 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
198992	Fukushima	21 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
198993	Fukushima	21 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
198994	Fukushima	21 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
198995	Fukushima	21 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
198996	Fukushima	21 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
198997	Fukushima	21 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
198998	Fukushima	21 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
198999	Fukushima	21 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
199000	Fukushima	21 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
199001	Fukushima	21 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
199002	Fukushima	21 December 2023	Fukushima	Offshore Haramachi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
199003	Fukushima	21 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
199004	Fukushima	21 December 2023	Fukushima	Offshore Onahama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
199005	Tokyo	21 December 2023	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.0)	Not detectable(＜2.7)	Marine Ecology Research Institute	
199006	Tokyo	21 December 2023	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.4)	Not detectable(＜4.5)	Marine Ecology Research Institute	
199007	Tokyo	21 December 2023	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜2.3)	Not detectable(＜3.1)	Marine Ecology Research Institute	
199008	Tokyo	21 December 2023	Tokyo	Offshore Oshima Town	-	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜2.5)	Not detectable(＜3.7)	Marine Ecology Research Institute	
199009	Tokyo	21 December 2023	Tokyo	Offshore Oshima Town	-	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜4.3)	Not detectable(＜4.1)	Marine Ecology Research Institute	
199010	Hokkaido	22 December 2023	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.577)	SEIKAN CO., LTD	
199011	Hokkaido	22 December 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.404)	SEIKAN CO., LTD	
199012	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.71)	IDEA Consultants, Inc.	
199013	Iwate(National Federation of Medium Trawlers)	22 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.47)	Marine Ecology Research Institute	
199014	Iwate(National Federation of Medium Trawlers)	22 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.00)	Marine Ecology Research Institute	
199015	Iwate(National Federation of Medium Trawlers)	22 December 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.22)	Marine Ecology Research Institute	
199016	Iwate(National Federation of Medium Trawlers)	22 December 2023	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.19)	Marine Ecology Research Institute	
199017	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.79)	Not detectable(＜3.64)	IDEA Consultants, Inc.	
199018	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.13)	Not detectable(＜5.12)	IDEA Consultants, Inc.	
199019	Iwate	22 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.40)	SEIKAN CO., LTD	
199020	Iwate	22 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.37)	Marine Ecology Research Institute	
199021	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.11)	IDEA Consultants, Inc.	
199022	Iwate	22 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.37)	Marine Ecology Research Institute	
199023	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.05)	Not detectable(＜5.86)	IDEA Consultants, Inc.	
199024	Iwate	22 December 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.74)	Marine Ecology Research Institute	
199025	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.69)	Marine Ecology Research Institute	
199026	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜3.91)	Marine Ecology Research Institute	
199027	Iwate	22 December 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.627)	Not detectable(＜0.705)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
199028	Iwate	22 December 2023	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.38)	Marine Ecology Research Institute	
199029	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.43)	Marine Ecology Research Institute	
199030	Iwate	22 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.14)	Marine Ecology Research Institute	
199031	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.23)	IDEA Consultants, Inc.	
199032	Iwate	22 December 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.541)	Not detectable(＜0.636)	SEIKAN CO., LTD	
199033	Iwate	22 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜4.85)	SEIKAN CO., LTD	
199034	Iwate	22 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	シマアジ	Striped jack	(Pseudocaranx dentex)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.77)	Marine Ecology Research Institute	
199035	Iwate	22 December 2023	Iwate	Offshore Kuji City	Offshore Iwate	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.29)	Marine Ecology Research Institute	
199036	Iwate	22 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ハマトビウオ	Coast flyingfish	(Cypselurus pinnatibarbatus japonicus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.54)	SEIKAN CO., LTD	
199037	Iwate	22 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ハマトビウオ	Coast flyingfish	(Cypselurus pinnatibarbatus japonicus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.31)	SEIKAN CO., LTD	
199038	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.29)	IDEA Consultants, Inc.	
199039	Iwate	22 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.76)	SEIKAN CO., LTD	
199040	Iwate	22 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.02)	SEIKAN CO., LTD	
199041	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.45)	IDEA Consultants, Inc.	
199042	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.29)	Marine Ecology Research Institute	
199043	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜2.27)	Not detectable(＜2.87)	Marine Ecology Research Institute	
199044	Iwate	22 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.38)	SEIKAN CO., LTD	
199045	Iwate	22 December 2023	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.24)	SEIKAN CO., LTD	
199046	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.07)	IDEA Consultants, Inc.	
199047	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.34)	Marine Ecology Research Institute	
199048	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.85)	Marine Ecology Research Institute	
199049	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.96)	Not detectable(＜4.97)	IDEA Consultants, Inc.	
199050	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.29)	Marine Ecology Research Institute	
199051	Iwate	22 December 2023	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.411)	Not detectable(＜0.441)	SEIKAN CO., LTD	
199052	Iwate	22 December 2023	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.217)	Not detectable(＜0.251)	Marine Ecology Research Institute	
199053	Iwate	22 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.347)	Not detectable(＜0.315)	Japan Food Research Laboratories	
199054	Iwate	22 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.410)	Japan Food Research Laboratories	
199055	Iwate	22 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.401)	Japan Food Research Laboratories	
199056	Iwate	22 December 2023	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.330)	Japan Food Research Laboratories	
199057	Hokkaido	25 December 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.564)	Not detectable(＜0.528)	Eurofins Nihon Soken	
199058	Hokkaido	25 December 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.510)	Eurofins Nihon Soken	
199059	Hokkaido	25 December 2023	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.567)	Eurofins Nihon Soken	
199060	Hokkaido	25 December 2023	Hokkaido	Offshore Hidaka	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.57)	Eurofins Nihon Soken	
199061	Hokkaido	25 December 2023	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.38)	Not detectable(＜4.33)	Marine Ecology Research Institute	
199062	Hokkaido	25 December 2023	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜3.25)	Not detectable(＜4.69)	Marine Ecology Research Institute	
199063	Hokkaido	25 December 2023	Hokkaido	Offshore Date City	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.46)	Marine Ecology Research Institute	
199064	Yokohama City	25 December 2023	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.12)	Yokohama City Institute of Public Health	
199065	Yokohama City	25 December 2023	Kanagawa	Offshore Yokohama City	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜1.82)	Not detectable(＜2.40)	Yokohama City Institute of Public Health	
199066	Yokohama City	25 December 2023	Kanagawa	Offshore Yokohama City	-	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜2.57)	Not detectable(＜2.01)	Yokohama City Institute of Public Health	
199067	Aomori	25 December 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.49)	Marine Ecology Research Institute	
199068	Aomori	25 December 2023	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.75)	Marine Ecology Research Institute	
199069	Hokkaido	27 December 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.26)	Marine Ecology Research Institute	
199070	Hokkaido	27 December 2023	Hokkaido	Offshore Iburi	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.08)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
199071	Aomori	27 December 2023	Aomori	Offshore Misawa City	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.70)	Marine Ecology Research Institute	
199072	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.45)	Eurofins Nihon Soken	
199073	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.68)	Not detectable(＜3.77)	Eurofins Nihon Soken	
199074	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.26)	Not detectable(＜3.85)	Eurofins Nihon Soken	
199075	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.46)	Eurofins Nihon Soken	
199076	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.44)	Not detectable(＜7.08)	Eurofins Nihon Soken	
199077	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.86)	Eurofins Nihon Soken	
199078	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.61)	Not detectable(＜6.66)	Eurofins Nihon Soken	
199079	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.34)	Eurofins Nihon Soken	
199080	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.69)	Eurofins Nihon Soken	
199081	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.307)	Marine Ecology Research Institute	
199082	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.331)	Marine Ecology Research Institute	
199083	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.374)	Marine Ecology Research Institute	
199084	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.40)	Marine Ecology Research Institute	
199085	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.09)	Marine Ecology Research Institute	
199086	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.23)	Not detectable(＜4.11)	Marine Ecology Research Institute	
199087	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.31)	Miyagi prefecture	
199088	Miyagi	27 December 2023	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199089	Miyagi	27 December 2023	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199090	Miyagi	27 December 2023	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199091	Miyagi	27 December 2023	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199092	Miyagi	27 December 2023	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199093	Miyagi	27 December 2023	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199094	Miyagi	27 December 2023	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199095	Miyagi	27 December 2023	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199096	Miyagi	27 December 2023	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.329)	Marine Ecology Research Institute	
199097	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.33)	Not detectable(＜2.83)	Miyagi prefecture	
199098	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.64)	Miyagi prefecture	
199099	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.31)	Miyagi prefecture	
199100	Miyagi	27 December 2023	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
199101	Miyagi	27 December 2023	Miyagi	Shore of Omotehama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199102	Miyagi	27 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.54)	Not detectable(＜5.10)	Tohoku Ryokka Kankyohozen	
199103	Miyagi	27 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
199104	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.12)	Miyagi prefecture	
199105	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.69)	Not detectable(＜4.19)	Miyagi prefecture	
199106	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.30)	Miyagi prefecture	
199107	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜7.38)	Not detectable(＜6.24)	Tohoku Ryokka Kankyohozen	
199108	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜8.18)	Not detectable(＜6.11)	Tohoku Ryokka Kankyohozen	
199109	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.61)	Tohoku Ryokka Kankyohozen	
199110	Miyagi	27 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.49)	Marine Ecology Research Institute	
199111	Miyagi	27 December 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199112	Miyagi	27 December 2023	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199113	Miyagi	27 December 2023	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
199114	Miyagi	27 December 2023	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199115	Miyagi	27 December 2023	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199116	Miyagi	27 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199117	Miyagi	27 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.16)	Marine Ecology Research Institute	
199118	Miyagi	27 December 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.310)	Marine Ecology Research Institute	
199119	Miyagi	27 December 2023	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199120	Miyagi	27 December 2023	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199121	Miyagi	27 December 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199122	Miyagi	27 December 2023	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199123	Miyagi	27 December 2023	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199124	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.39)	Miyagi prefecture	
199125	Miyagi	27 December 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.56)	Miyagi prefecture	
199126	Miyagi	27 December 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.84)	Miyagi prefecture	
199127	Miyagi	27 December 2023	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.04)	Marine Ecology Research Institute	
199128	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.30)	Miyagi prefecture	
199129	Miyagi	27 December 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.343)	Not detectable(＜0.358)	Tohoku Ryokka Kankyohozen	
199130	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.68)	Tohoku Ryokka Kankyohozen	
199131	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.40)	Tohoku Ryokka Kankyohozen	
199132	Miyagi	27 December 2023	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
199133	Miyagi	27 December 2023	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.02)	Miyagi prefecture	
199134	Japan Tuna Fisheries Co-operative Association	27 December 2023	-	Offshore Pacific Ocean（39°16′N, 144°09′E）	Offshore of Northern Sanriku	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.307)	Marine Ecology Research Institute	
199135	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
199136	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.9)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
199137	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
199138	Fukushima	28 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
199139	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
199140	Fukushima	28 December 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜10)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
199141	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
199142	Fukushima	28 December 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
199143	Fukushima	28 December 2023	Fukushima	Offshore Isobe	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
199144	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
199145	Fukushima	28 December 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
199146	Fukushima	28 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
199147	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
199148	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
199149	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
199150	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
199151	Fukushima	28 December 2023	Fukushima	Offshore Isobe	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
199152	Fukushima	28 December 2023	Fukushima	Offshore Isobe	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜10)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
199153	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
199154	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
199155	Fukushima	28 December 2023	Fukushima	Offshore Okuma	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
199156	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
199157	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
199158	Fukushima	28 December 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
199159	Fukushima	28 December 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
199160	Fukushima	28 December 2023	Fukushima	Offshore Okuma	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
199161	Fukushima	28 December 2023	Fukushima	Offshore Okuma	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
199162	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜10)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
199163	Fukushima	28 December 2023	Fukushima	Offshore Okuma	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
199164	Fukushima	28 December 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
199165	Fukushima	28 December 2023	Fukushima	Offshore Isobe	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜12)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
199166	Fukushima	28 December 2023	Fukushima	Offshore Isobe	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
199167	Fukushima	28 December 2023	Fukushima	Offshore Okuma	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
199168	Fukushima	28 December 2023	Fukushima	Offshore Isobe	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
199169	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
199170	Fukushima	28 December 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
199171	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
199172	Fukushima	28 December 2023	Fukushima	Offshore Hisanohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
199173	Fukushima	28 December 2023	Fukushima	Offshore Okuma	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
199174	Fukushima	28 December 2023	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
199175	Fukushima	28 December 2023	Fukushima	Offshore Odaka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
199176	Fukushima	28 December 2023	Fukushima	Offshore Okuma	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
199177	Fukushima	28 December 2023	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
199178	Fukushima	28 December 2023	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.4)	Not detectable(＜2.7)	Fukushima Agricultural Technology Centre	
199179	Fukushima	28 December 2023	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
199180	Fukushima	28 December 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
199181	Fukushima	28 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
199182	Fukushima	28 December 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	ギンアナゴ	Conger eel	(Gnathophis nystromi)	Not detectable	Not detectable(＜12)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
199183	Fukushima	28 December 2023	Fukushima	Offshore Tairafujima	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
199184	Fukushima	28 December 2023	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
199185	Fukushima	28 December 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	ホシエイ	Pitted stingray	(Dasyatis matsubarai)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
199186	Fukushima	28 December 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
199187	Fukushima	28 December 2023	Fukushima	Offshore Nakoso	Offshore Fukushima	ミノカサゴ	Butterfly fish	(Pterois lunulata)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
199188	Fukushima	28 December 2023	Fukushima	Offshore Toyoma	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
199189	Fukushima	28 December 2023	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
199190	Fukushima	28 December 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
199191	Fukushima	28 December 2023	Fukushima	Offshore Nagasaki	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
199192	Fukushima	28 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
199193	Fukushima	28 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
199194	Fukushima	28 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
199195	Fukushima	28 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
199196	Fukushima	28 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
199197	Fukushima	28 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
199198	Fukushima	28 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
199199	Fukushima	28 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
199200	Fukushima	28 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
199201	Fukushima	28 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
199202	Fukushima	28 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
199203	Fukushima	28 December 2023	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
199204	Fukushima	28 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
199205	Fukushima	28 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
199206	Fukushima	28 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
199207	Fukushima	28 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
199208	Fukushima	28 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.3)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
199209	Fukushima	28 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
199210	Fukushima	28 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
199211	Fukushima	28 December 2023	Fukushima	Offshore Tomioka	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
199212	Fukushima	28 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
199213	Fukushima	28 December 2023	Fukushima	Offshore Naraha	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
199214	Fukushima	28 December 2023	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	8.5	Not detectable(＜9.0)	8.45	Fukushima Agricultural Technology Centre	
199215	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
199216	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
199217	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
199218	Fukushima	28 December 2023	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
199219	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
199220	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.28)	Not detectable(＜2.80)	KANSO Technos Co., LTD.	
199221	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
199222	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
199223	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.33)	KANSO Technos Co., LTD.	
199224	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
199225	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.18)	Nippon Kaiji Kentei Kyokai	
199226	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.01)	Nippon Kaiji Kentei Kyokai	
199227	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.434)	Not detectable(＜0.401)	Nippon Kaiji Kentei Kyokai	
199228	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.27)	KANSO Technos Co., LTD.	
199229	Ibaraki	28 December 2023	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.298)	Tohoku Ryokka Kankyohozen	
199230	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
199231	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
199232	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.298)	KANSO Technos Co., LTD.	
199233	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ウデボソコウイカ	-	(Sepia tenuipes)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.77)	Tohoku Ryokka Kankyohozen	
199234	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ウデボソコウイカ	-	(Sepia tenuipes)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.85)	Tohoku Ryokka Kankyohozen	
199235	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.15)	Kyushu Environmental Evaluation Association	
199236	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜2.60)	Not detectable(＜3.03)	Kyushu Environmental Evaluation Association	
199237	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜6.20)	Mizuken, co. Ltd	
199238	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.15)	KANSO Technos Co., LTD.	
199239	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.80)	Nippon Kaiji Kentei Kyokai	
199240	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
199241	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
199242	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
199243	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.08)	Kyushu Environmental Evaluation Association	
199244	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.39)	Not detectable(＜2.18)	Kyushu Environmental Evaluation Association	
199245	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
199246	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
199247	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.40)	Nippon Kaiji Kentei Kyokai	
199248	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.37)	Nippon Kaiji Kentei Kyokai	
199249	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.12)	KANSO Technos Co., LTD.	
199250	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
199251	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.70)	Kyushu Environmental Evaluation Association	
199252	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.93)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
199253	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
199254	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜4.85)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
199255	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜4.30)	Not detectable(＜5.03)	KANSO Technos Co., LTD.	
199256	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.06)	Not detectable(＜6.94)	Mizuken, co. Ltd	
199257	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.379)	Nippon Kaiji Kentei Kyokai	
199258	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.89)	Not detectable(＜5.45)	Nippon Kaiji Kentei Kyokai	
199259	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
199260	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.48)	Kyushu Environmental Evaluation Association	
199261	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.48)	Not detectable(＜6.25)	Mizuken, co. Ltd	
199262	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.45)	KANSO Technos Co., LTD.	
199263	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.09)	Kyushu Environmental Evaluation Association	
199264	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.11)	Kyushu Environmental Evaluation Association	
199265	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜2.65)	Not detectable(＜3.05)	KANSO Technos Co., LTD.	
199266	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
199267	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
199268	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.630)	Mizuken, co. Ltd	
199269	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.41)	Kyushu Environmental Evaluation Association	
199270	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.30)	Kyushu Environmental Evaluation Association	
199271	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.364)	KANSO Technos Co., LTD.	
199272	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
199273	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.11)	Nippon Kaiji Kentei Kyokai	
199274	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.30)	Not detectable(＜2.41)	Kyushu Environmental Evaluation Association	
199275	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.75)	Not detectable(＜3.86)	Nippon Kaiji Kentei Kyokai	
199276	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.91)	Mizuken, co. Ltd	
199277	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
199278	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.37)	Not detectable(＜2.69)	Kyushu Environmental Evaluation Association	
199279	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.27)	Kyushu Environmental Evaluation Association	
199280	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
199281	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
199282	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
199283	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.24)	Mizuken, co. Ltd	
199284	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
199285	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
199286	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.20)	Kyushu Environmental Evaluation Association	
199287	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.83)	Kyushu Environmental Evaluation Association	
199288	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
199289	Ibaraki	28 December 2023	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
199290	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
199291	Ibaraki	28 December 2023	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
199292	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.00)	Japan Foods Inspection Corporation	
199293	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.25)	Japan Foods Inspection Corporation	
199294	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.02)	Japan Foods Inspection Corporation	
199295	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.17)	Japan Foods Inspection Corporation	
199296	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜6.55)	Not detectable(＜7.67)	Eurofins Nihon Soken	
199297	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.61)	Eurofins Nihon Soken	
199298	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.73)	Eurofins Nihon Soken	
199299	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.68)	Japan Foods Inspection Corporation	
199300	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.21)	Japan Foods Inspection Corporation	
199301	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.19)	Japan Foods Inspection Corporation	
199302	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.26)	Not detectable(＜4.23)	Japan Foods Inspection Corporation	
199303	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
199304	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
199305	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.83)	Tohoku Ryokka Kankyohozen	
199306	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.68)	Not detectable(＜6.33)	Eurofins Nihon Soken	
199307	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.22)	Not detectable(＜5.34)	Eurofins Nihon Soken	
199308	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.64)	Not detectable(＜5.94)	Eurofins Nihon Soken	
199309	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.39)	Marine Ecology Research Institute	
199310	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.52)	Marine Ecology Research Institute	
199311	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.25)	Marine Ecology Research Institute	
199312	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.42)	Not detectable(＜2.73)	Marine Ecology Research Institute	
199313	Miyagi	10 January 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199314	Miyagi	10 January 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199315	Miyagi	10 January 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199316	Miyagi	10 January 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199317	Miyagi	10 January 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199318	Miyagi	10 January 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199319	Miyagi	10 January 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199320	Miyagi	10 January 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199321	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.68)	Marine Ecology Research Institute	
199322	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.13)	Marine Ecology Research Institute	
199323	Miyagi	10 January 2024	Miyagi	Sendai Bay	Offshore Miyagi	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.54)	Miyagi prefecture	
199324	Miyagi	10 January 2024	Miyagi	Sendai Bay	Offshore Miyagi	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.12)	Miyagi prefecture	
199325	Miyagi	10 January 2024	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.88)	Eurofins Nihon Soken	
199326	Miyagi	10 January 2024	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.92)	Eurofins Nihon Soken	
199327	Miyagi	10 January 2024	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.16)	Eurofins Nihon Soken	
199328	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.59)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
199329	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.48)	Eurofins Nihon Soken	
199330	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.53)	Not detectable(＜5.00)	Eurofins Nihon Soken	
199331	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.02)	Miyagi prefecture	
199332	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.30)	Eurofins Nihon Soken	
199333	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.41)	Eurofins Nihon Soken	
199334	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.98)	Eurofins Nihon Soken	
199335	Miyagi	10 January 2024	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.21)	Miyagi prefecture	
199336	Miyagi	10 January 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.77)	Miyagi prefecture	
199337	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.25)	SEIKAN CO., LTD	
199338	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.02)	SEIKAN CO., LTD	
199339	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.65)	SEIKAN CO., LTD	
199340	Miyagi	10 January 2024	Miyagi	Sendai Bay	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.82)	Miyagi prefecture	
199341	Miyagi	10 January 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.603)	Not detectable(＜0.564)	SEIKAN CO., LTD	
199342	Miyagi	10 January 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199343	Miyagi	10 January 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199344	Miyagi	10 January 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199345	Miyagi	10 January 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199346	Miyagi	10 January 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199347	Miyagi	10 January 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.02)	Miyagi prefecture	
199348	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.61)	SEIKAN CO., LTD	
199349	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.63)	SEIKAN CO., LTD	
199350	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.14)	Not detectable(＜6.23)	SEIKAN CO., LTD	
199351	Miyagi	10 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.562)	Eurofins Nihon Soken	
199352	Chiba	10 January 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	20	Not detectable(＜5.62)	19.9	Eurofins Nihon Soken	
199353	Chiba	10 January 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	9.2	Not detectable(＜4.59)	9.15	Eurofins Nihon Soken	
199354	Chiba	10 January 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	11	Not detectable(＜5.40)	11.2	Eurofins Nihon Soken	
199355	Chiba	10 January 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.530)	Eurofins Nihon Soken	
199356	Chiba	10 January 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.520)	Not detectable(＜0.606)	Eurofins Nihon Soken	
199357	Chiba	10 January 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	13	Not detectable(＜4.53)	13	Eurofins Nihon Soken	
199358	Chiba	10 January 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	18	Not detectable(＜5.07)	18.1	Eurofins Nihon Soken	
199359	Chiba	10 January 2024	Chiba	Shore of Katsuura City	Offshore Chiba	ハバノリ	Habanori seaweed	(Petalonia binghamiae)	Not detectable	Not detectable(＜0.385)	Not detectable(＜0.368)	Marine Ecology Research Institute	
199360	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	10 January 2024	-	Offshore Pacific Ocean（35°47'N, 141°08'E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.580)	Eurofins Nihon Soken	
199361	Fukushima	11 January 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.1)	Not detectable(＜3.2)	Fukushima Agricultural Technology Centre	
199362	Ibaraki	11 January 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.42)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
199363	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.343)	Tohoku Ryokka Kankyohozen	
199364	Ibaraki	11 January 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.533)	SEIKAN CO., LTD	
199365	Ibaraki	11 January 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.72)	Eurofins Nihon Soken	
199366	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
199367	Ibaraki	11 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	オニカナガシラ	Searobins	(Lepidotrigla kishinouyei)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.59)	Marine Ecology Research Institute	
199368	Ibaraki	11 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	オニカナガシラ	Searobins	(Lepidotrigla kishinouyei)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.06)	Eurofins Nihon Soken	
199369	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.75)	Not detectable(＜4.61)	Tohoku Ryokka Kankyohozen	
199370	Ibaraki	11 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜0.568)	Not detectable(＜0.555)	SEIKAN CO., LTD	
199371	Ibaraki	11 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.62)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
199372	Ibaraki	11 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.03)	Eurofins Nihon Soken	
199373	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.99)	Tohoku Ryokka Kankyohozen	
199374	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.63)	Not detectable(＜3.54)	Tohoku Ryokka Kankyohozen	
199375	Ibaraki	11 January 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.57)	Tohoku Ryokka Kankyohozen	
199376	Ibaraki	11 January 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.549)	Not detectable(＜0.563)	Eurofins Nihon Soken	
199377	Ibaraki	11 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	キビレアカレンコ	Yellowfin sea bream	(Dentex abei Iwatsuki)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.83)	Marine Ecology Research Institute	
199378	Ibaraki	11 January 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.21)	Eurofins Nihon Soken	
199379	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.46)	Tohoku Ryokka Kankyohozen	
199380	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.61)	Marine Ecology Research Institute	
199381	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.414)	Tohoku Ryokka Kankyohozen	
199382	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.315)	Tohoku Ryokka Kankyohozen	
199383	Ibaraki	11 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.33)	Not detectable(＜3.91)	Eurofins Nihon Soken	
199384	Ibaraki	11 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.84)	Marine Ecology Research Institute	
199385	Ibaraki	11 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.00)	Eurofins Nihon Soken	
199386	Ibaraki	11 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.06)	Not detectable(＜5.32)	Eurofins Nihon Soken	
199387	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ツボダイ	Japanese armorhead	(Pentaceros japonicus)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.71)	Marine Ecology Research Institute	
199388	Ibaraki	11 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.91)	Eurofins Nihon Soken	
199389	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
199390	Ibaraki	11 January 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.23)	SEIKAN CO., LTD	
199391	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.60)	Tohoku Ryokka Kankyohozen	
199392	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
199393	Ibaraki	11 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.367)	Not detectable(＜0.458)	Eurofins Nihon Soken	
199394	Ibaraki	11 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.99)	Eurofins Nihon Soken	
199395	Ibaraki	11 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.67)	Not detectable(＜6.75)	Eurofins Nihon Soken	
199396	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
199397	Ibaraki	11 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.541)	Not detectable(＜0.471)	Eurofins Nihon Soken	
199398	Ibaraki	11 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.35)	Eurofins Nihon Soken	
199399	Ibaraki	11 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.84)	Not detectable(＜3.90)	Marine Ecology Research Institute	
199400	Ibaraki	11 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.330)	Eurofins Nihon Soken	
199401	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.80)	Not detectable(＜4.77)	Tohoku Ryokka Kankyohozen	
199402	Ibaraki	11 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.59)	Eurofins Nihon Soken	
199403	Ibaraki	11 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.34)	Not detectable(＜2.93)	Marine Ecology Research Institute	
199404	Ibaraki	11 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.32)	Not detectable(＜6.06)	Eurofins Nihon Soken	
199405	Ibaraki	11 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.457)	Not detectable(＜0.439)	Eurofins Nihon Soken	
199406	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.77)	Tohoku Ryokka Kankyohozen	
199407	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
199408	Ibaraki	11 January 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.57)	Eurofins Nihon Soken	
199409	Ibaraki	11 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.60)	Marine Ecology Research Institute	
199410	Saitama	11 January 2024	Saitama	Kazo City(inland waters)	-	ホンモロコ	Willow gudgeon	(Gnathopogon caerulescens)	Not detectable	Not detectable(＜4.9)	Not detectable(＜4.9)	IDEA Consultants, Inc.	
199411	Saitama	11 January 2024	Saitama	Kumagai City(inland waters)	-	ホンモロコ	Willow gudgeon	(Gnathopogon caerulescens)	Not detectable	Not detectable(＜4.3)	Not detectable(＜5.1)	IDEA Consultants, Inc.	
199412	Saitama	11 January 2024	Saitama	Yoshikawa City(inland waters)	-	ホンモロコ	Willow gudgeon	(Gnathopogon caerulescens)	Not detectable	Not detectable(＜4.6)	Not detectable(＜4.2)	IDEA Consultants, Inc.	
199413	Hokkaido	12 January 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.491)	Not detectable(＜0.562)	Mizuken, co. Ltd	
199414	Hokkaido	12 January 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.465)	Not detectable(＜0.564)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
199415	Iwate(National Federation of Medium Trawlers)	12 January 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.88)	Not detectable(＜4.89)	IDEA Consultants, Inc.	
199416	Iwate(National Federation of Medium Trawlers)	12 January 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.24)	IDEA Consultants, Inc.	
199417	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.323)	Japan Food Research Laboratories	
199418	Iwate(National Federation of Medium Trawlers)	12 January 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.60)	IDEA Consultants, Inc.	
199419	Iwate(National Federation of Medium Trawlers)	12 January 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.39)	Not detectable(＜5.74)	IDEA Consultants, Inc.	
199420	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.30)	Not detectable(＜8.10)	SEIKAN CO., LTD	
199421	Iwate	12 January 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
199422	Iwate	12 January 2024	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.67)	Not detectable(＜2.90)	KANSO Technos Co., LTD.	
199423	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.89)	SEIKAN CO., LTD	
199424	Iwate	12 January 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.49)	Nippon Kaiji Kentei Kyokai	
199425	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.22)	Not detectable(＜7.10)	SEIKAN CO., LTD	
199426	Iwate	12 January 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.33)	KANSO Technos Co., LTD.	
199427	Iwate	12 January 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.99)	Nippon Kaiji Kentei Kyokai	
199428	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.89)	SEIKAN CO., LTD	
199429	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	シロザケ（卵巣）	Chum salmon	(Oncorhynchus keta)(ovary)	Not detectable	Not detectable(＜5.84)	Not detectable(＜5.38)	SEIKAN CO., LTD	
199430	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.93)	SEIKAN CO., LTD	
199431	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.11)	Japan Food Research Laboratories	
199432	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.77)	Japan Food Research Laboratories	
199433	Iwate	12 January 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.344)	Nippon Kaiji Kentei Kyokai	
199434	Iwate	12 January 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜5.02)	Nippon Kaiji Kentei Kyokai	
199435	Iwate	12 January 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜3.85)	Nippon Kaiji Kentei Kyokai	
199436	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.05)	Not detectable(＜5.56)	IDEA Consultants, Inc.	
199437	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.78)	IDEA Consultants, Inc.	
199438	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore Iwate	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.73)	SEIKAN CO., LTD	
199439	Iwate	12 January 2024	Iwate	Offshore Kuji City	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.17)	KANSO Technos Co., LTD.	
199440	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.94)	SEIKAN CO., LTD	
199441	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.58)	Not detectable(＜4.68)	Japan Food Research Laboratories	
199442	Iwate	12 January 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.41)	Nippon Kaiji Kentei Kyokai	
199443	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ホッケ	Arabesque greenling	(Pleurogrammus azonus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.77)	SEIKAN CO., LTD	
199444	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore Iwate	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.18)	SEIKAN CO., LTD	
199445	Iwate	12 January 2024	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
199446	Iwate	12 January 2024	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
199447	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.14)	SEIKAN CO., LTD	
199448	Iwate	12 January 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.14)	Nippon Kaiji Kentei Kyokai	
199449	Iwate	12 January 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
199450	Iwate	12 January 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.26)	Nippon Kaiji Kentei Kyokai	
199451	Iwate	12 January 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.67)	Nippon Kaiji Kentei Kyokai	
199452	Iwate	12 January 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
199453	Iwate	12 January 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.311)	Japan Food Research Laboratories	
199454	Iwate	12 January 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.279)	Marine Ecology Research Institute	
199455	Iwate	12 January 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.246)	Not detectable(＜0.258)	Marine Ecology Research Institute	
199456	Iwate	12 January 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.298)	Marine Ecology Research Institute	
199457	Iwate	12 January 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.264)	Marine Ecology Research Institute	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English					
199458	Aomori	15 January 2024	Aomori	Offshore Deto, Rokkasho Village	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.64)	Marine Ecology Research Institute	
199459	Aomori	15 January 2024	Aomori	Offshore Deto, Rokkasho Village	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.12)	Marine Ecology Research Institute	
199460	Miyagi	17 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.576)	Mizuken, co. Ltd	
199461	Miyagi	17 January 2024	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199462	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.69)	Miyagi prefecture	
199463	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.97)	IDEA Consultants, Inc.	
199464	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.61)	IDEA Consultants, Inc.	
199465	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.20)	Not detectable(＜6.01)	IDEA Consultants, Inc.	
199466	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.44)	IDEA Consultants, Inc.	
199467	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
199468	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
199469	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
199470	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.91)	KANSO Technos Co., LTD.	
199471	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
199472	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.89)	KANSO Technos Co., LTD.	
199473	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
199474	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
199475	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.30)	Miyagi prefecture	
199476	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.84)	Not detectable(＜3.68)	Marine Ecology Research Institute	
199477	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.41)	Marine Ecology Research Institute	
199478	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.19)	Marine Ecology Research Institute	
199479	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.85)	Not detectable(＜2.60)	Marine Ecology Research Institute	
199480	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.35)	Marine Ecology Research Institute	
199481	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.33)	Marine Ecology Research Institute	
199482	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.80)	Not detectable(＜4.56)	Marine Ecology Research Institute	
199483	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.17)	Marine Ecology Research Institute	
199484	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.39)	Miyagi prefecture	
199485	Miyagi	17 January 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199486	Miyagi	17 January 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199487	Miyagi	17 January 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199488	Miyagi	17 January 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199489	Miyagi	17 January 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199490	Miyagi	17 January 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199491	Miyagi	17 January 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199492	Miyagi	17 January 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199493	Miyagi	17 January 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199494	Miyagi	17 January 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199495	Miyagi	17 January 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199496	Miyagi	17 January 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199497	Miyagi	17 January 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199498	Miyagi	17 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.30)	Miyagi prefecture	
199499	Miyagi	17 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.330)	Marine Ecology Research Institute	
199500	Miyagi	17 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.64)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
199501	Miyagi	17 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.00)	Marine Ecology Research Institute	
199502	Miyagi	17 January 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199503	Miyagi	17 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.428)	Not detectable(＜0.614)	Mizuken, co. Ltd	
199504	Miyagi	17 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.437)	Not detectable(＜0.558)	Mizuken, co. Ltd	
199505	Miyagi	17 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.597)	Mizuken, co. Ltd	
199506	Miyagi	17 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.29)	Miyagi prefecture	
199507	Miyagi	17 January 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199508	Miyagi	17 January 2024	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199509	Miyagi	17 January 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199510	Miyagi	17 January 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199511	Miyagi	17 January 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199512	Miyagi	17 January 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199513	Miyagi	17 January 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199514	Miyagi	17 January 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199515	Miyagi	17 January 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199516	Miyagi	17 January 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199517	Miyagi	17 January 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199518	Miyagi	17 January 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199519	Miyagi	17 January 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199520	Miyagi	17 January 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199521	Miyagi	17 January 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199522	Miyagi	17 January 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199523	Miyagi	17 January 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.53)	Miyagi prefecture	
199524	Ibaraki	17 January 2024	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.36)	Eurofins Nihon Soken	
199525	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.546)	Not detectable(＜0.534)	SEIKAN CO., LTD	
199526	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.356)	Japan Food Research Laboratories	
199527	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
199528	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.53)	Eurofins Nihon Soken	
199529	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	0.32	Not detectable(＜0.281)	0.323	Kyushu Environmental Evaluation Association	
199530	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.568)	Not detectable(＜0.522)	SEIKAN CO., LTD	
199531	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.34)	SEIKAN CO., LTD	
199532	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.30)	SEIKAN CO., LTD	
199533	Ibaraki	17 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.63)	Eurofins Nihon Soken	
199534	Ibaraki	17 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.17)	SEIKAN CO., LTD	
199535	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.51)	SEIKAN CO., LTD	
199536	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.317)	Kyushu Environmental Evaluation Association	
199537	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.556)	Not detectable(＜0.554)	SEIKAN CO., LTD	
199538	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.52)	Not detectable(＜2.17)	Kyushu Environmental Evaluation Association	
199539	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.17)	Kyushu Environmental Evaluation Association	
199540	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.55)	Kyushu Environmental Evaluation Association	
199541	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.91)	Not detectable(＜2.98)	Kyushu Environmental Evaluation Association	
199542	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.79)	Kyushu Environmental Evaluation Association	
199543	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.21)	Not detectable(＜3.03)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
199544	Ibaraki	17 January 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.85)	Kyushu Environmental Evaluation Association	
199545	Ibaraki	17 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.69)	Not detectable(＜6.63)	Eurofins Nihon Soken	
199546	Ibaraki	17 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜5.08)	Eurofins Nihon Soken	
199547	Ibaraki	17 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.50)	Not detectable(＜7.14)	Eurofins Nihon Soken	
199548	Ibaraki	17 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.42)	Eurofins Nihon Soken	
199549	Ibaraki	17 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.540)	Eurofins Nihon Soken	
199550	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.438)	Tohoku Ryokka Kankyohozen	
199551	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.397)	Not detectable(＜0.440)	Tohoku Ryokka Kankyohozen	
199552	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.01)	Kyushu Environmental Evaluation Association	
199553	Ibaraki	17 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.84)	Eurofins Nihon Soken	
199554	Ibaraki	17 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.52)	Eurofins Nihon Soken	
199555	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜2.23)	Not detectable(＜2.54)	Kyushu Environmental Evaluation Association	
199556	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜2.30)	Not detectable(＜2.33)	Kyushu Environmental Evaluation Association	
199557	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.99)	Not detectable(＜6.43)	Eurofins Nihon Soken	
199558	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.47)	Not detectable(＜4.49)	Eurofins Nihon Soken	
199559	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	0.4	Not detectable(＜0.327)	0.401	Tohoku Ryokka Kankyohozen	
199560	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.00)	Eurofins Nihon Soken	
199561	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.385)	Not detectable(＜0.565)	Eurofins Nihon Soken	
199562	Ibaraki	17 January 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.556)	Not detectable(＜0.488)	Eurofins Nihon Soken	
199563	Ibaraki	17 January 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.65)	Not detectable(＜6.44)	Eurofins Nihon Soken	
199564	Ibaraki	17 January 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.98)	Eurofins Nihon Soken	
199565	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.305)	Japan Food Research Laboratories	
199566	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.298)	Kyushu Environmental Evaluation Association	
199567	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.65)	Not detectable(＜6.71)	Eurofins Nihon Soken	
199568	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.58)	Eurofins Nihon Soken	
199569	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.19)	Tohoku Ryokka Kankyohozen	
199570	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
199571	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.58)	SEIKAN CO., LTD	
199572	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.377)	Japan Food Research Laboratories	
199573	Ibaraki	17 January 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.87)	Not detectable(＜6.09)	Eurofins Nihon Soken	
199574	Ibaraki	17 January 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.90)	Kyushu Environmental Evaluation Association	
199575	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.89)	SEIKAN CO., LTD	
199576	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.39)	Japan Food Research Laboratories	
199577	Ibaraki	17 January 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.52)	Japan Food Research Laboratories	
199578	Iwate Prefectural Federation of Fisheries Co-operative Associations	17 January 2024	Iwate	Offshore Hirota Town	Offshore Iwate	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.87)	Not detectable(＜6.40)	Eurofins Nihon Soken	
199579	Fukushima	18 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
199580	Fukushima	18 January 2024	Fukushima	Offshore Isobe	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
199581	Fukushima	18 January 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
199582	Fukushima	18 January 2024	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
199583	Fukushima	18 January 2024	Fukushima	Offshore Kashima	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
199584	Fukushima	18 January 2024	Fukushima	Offshore Kashima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
199585	Fukushima	18 January 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
199586	Fukushima	18 January 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
199587	Fukushima	18 January 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
199588	Fukushima	18 January 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
199589	Fukushima	18 January 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
199590	Fukushima	18 January 2024	Fukushima	Offshore Isobe	Offshore Fukushima	アブライカ	Hawaiian flying squid	(Nototodarus hawaiiensis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
199591	Fukushima	18 January 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
199592	Fukushima	18 January 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.5)	Not detectable(＜3.4)	Fukushima Agricultural Technology Centre	
199593	Fukushima	18 January 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
199594	Fukushima	18 January 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
199595	Fukushima	18 January 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
199596	Fukushima	18 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
199597	Fukushima	18 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
199598	Fukushima	18 January 2024	Fukushima	Offshore Onahama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
199599	Fukushima	18 January 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
199600	Fukushima	18 January 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
199601	Fukushima	18 January 2024	Fukushima	Offshore Ueda	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
199602	Fukushima	18 January 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
199603	Fukushima	18 January 2024	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜10)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
199604	Fukushima	18 January 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
199605	Fukushima	18 January 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
199606	Fukushima	18 January 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
199607	Fukushima	18 January 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
199608	Fukushima	18 January 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
199609	Fukushima	18 January 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ハモ	Daggertooth pike conger	(Muraenesox cinereus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
199610	Fukushima	18 January 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
199611	Fukushima	18 January 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
199612	Fukushima	18 January 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
199613	Fukushima	18 January 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
199614	Fukushima	18 January 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
199615	Fukushima	18 January 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
199616	Fukushima	18 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
199617	Fukushima	18 January 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
199618	Fukushima	18 January 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
199619	Fukushima	18 January 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
199620	Fukushima	18 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜10)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
199621	Fukushima	18 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
199622	Fukushima	18 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
199623	Fukushima	18 January 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜7.6)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
199624	Fukushima	18 January 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
199625	Fukushima	18 January 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
199626	Fukushima	18 January 2024	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
199627	Fukushima	18 January 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
199628	Fukushima	18 January 2024	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
199629	Fukushima	18 January 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
199630	Fukushima	18 January 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
199631	Fukushima	18 January 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
199632	Fukushima	18 January 2024	Fukushima	Offshore Isobe	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
199633	Fukushima	18 January 2024	Fukushima	Offshore Isobe	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.4)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
199634	Fukushima	18 January 2024	Fukushima	Offshore Isobe	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
199635	Fukushima	18 January 2024	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
199636	Fukushima	18 January 2024	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
199637	Fukushima	18 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
199638	Fukushima	18 January 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
199639	Aomori(National Federation of Medium Trawlers)	19 January 2024	Aomori	Offshore Misawa City	Offshore Aomori	マダラ（1kg以上・卵巣）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Ovary part)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.83)	SEIKAN CO., LTD	
199640	Aomori(National Federation of Medium Trawlers)	19 January 2024	Aomori	Offshore Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.82)	SEIKAN CO., LTD	
199641	Aomori(National Federation of Medium Trawlers)	19 January 2024	Aomori	Offshore Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.604)	Not detectable(＜0.617)	SEIKAN CO., LTD	
199642	Aomori(National Federation of Medium Trawlers)	19 January 2024	Aomori	Offshore Misawa City	Offshore Aomori	マダラ（1kg以上・卵巣）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Ovary part)	Not detectable	Not detectable(＜6.16)	Not detectable(＜5.94)	SEIKAN CO., LTD	
199643	Aomori(National Federation of Medium Trawlers)	19 January 2024	Aomori	Offshore Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.71)	SEIKAN CO., LTD	
199644	Aomori(National Federation of Medium Trawlers)	19 January 2024	Aomori	Offshore Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.603)	Not detectable(＜0.691)	SEIKAN CO., LTD	
199645	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.16)	Tohoku Ryokka Kankyohozen	
199646	Iwate(National Federation of Medium Trawlers)	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.31)	SEIKAN CO., LTD	
199647	Iwate(National Federation of Medium Trawlers)	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.63)	SEIKAN CO., LTD	
199648	Iwate	19 January 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.47)	Eurofins Nihon Soken	
199649	Iwate(National Federation of Medium Trawlers)	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.85)	Not detectable(＜7.43)	SEIKAN CO., LTD	
199650	Iwate(National Federation of Medium Trawlers)	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.98)	Not detectable(＜6.77)	SEIKAN CO., LTD	
199651	Iwate(National Federation of Medium Trawlers)	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.18)	Not detectable(＜3.67)	SEIKAN CO., LTD	
199652	Iwate	19 January 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.36)	Not detectable(＜4.56)	Eurofins Nihon Soken	
199653	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.07)	Not detectable(＜6.14)	Tohoku Ryokka Kankyohozen	
199654	Iwate	19 January 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.52)	Eurofins Nihon Soken	
199655	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.24)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
199656	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.412)	Tohoku Ryokka Kankyohozen	
199657	Iwate	19 January 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.550)	Not detectable(＜0.524)	Eurofins Nihon Soken	
199658	Iwate	19 January 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.76)	Eurofins Nihon Soken	
199659	Iwate	19 January 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.18)	Eurofins Nihon Soken	
199660	Iwate	19 January 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.42)	Eurofins Nihon Soken	
199661	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.17)	Tohoku Ryokka Kankyohozen	
199662	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.68)	Tohoku Ryokka Kankyohozen	
199663	Iwate	19 January 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.09)	Eurofins Nihon Soken	
199664	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.00)	Not detectable(＜3.40)	Tohoku Ryokka Kankyohozen	
199665	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.68)	Tohoku Ryokka Kankyohozen	
199666	Iwate	19 January 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.77)	Not detectable(＜4.77)	Eurofins Nihon Soken	
199667	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.374)	Not detectable(＜0.406)	Tohoku Ryokka Kankyohozen	
199668	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.70)	Tohoku Ryokka Kankyohozen	
199669	Iwate	19 January 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.60)	Not detectable(＜5.56)	Eurofins Nihon Soken	
199670	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜6.16)	Not detectable(＜5.62)	Tohoku Ryokka Kankyohozen	
199671	Iwate	19 January 2024	Iwate	Offshore Kuji City	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.61)	Eurofins Nihon Soken	
199672	Iwate	19 January 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.70)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
199673	Iwate	19 January 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.98)	Not detectable(＜5.32)	Eurofins Nihon Soken	
199674	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ホッケ	Arabesque greenling	(Pleurogrammus azonus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
199675	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜6.15)	Tohoku Ryokka Kankyohozen	
199676	Iwate	19 January 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.345)	Eurofins Nihon Soken	
199677	Iwate	19 January 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.592)	Not detectable(＜0.523)	Eurofins Nihon Soken	
199678	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.73)	Tohoku Ryokka Kankyohozen	
199679	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	
199680	Iwate	19 January 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.34)	Eurofins Nihon Soken	
199681	Iwate	19 January 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.80)	Eurofins Nihon Soken	
199682	Iwate	19 January 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.23)	Not detectable(＜3.16)	Eurofins Nihon Soken	
199683	Iwate	19 January 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.354)	Tohoku Ryokka Kankyohozen	
199684	Iwate	19 January 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.406)	Not detectable(＜0.437)	Eurofins Nihon Soken	
199685	Iwate	19 January 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.385)	Japan Food Research Laboratories	
199686	Iwate	19 January 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.327)	Japan Food Research Laboratories	
199687	Iwate	19 January 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.345)	Japan Food Research Laboratories	
199688	Iwate	19 January 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.362)	Japan Food Research Laboratories	
199689	Gunma	19 January 2024	Gunma	Tsumagoi Villege(Baragiko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.9)	Not detectable(＜3.9)	Marine Ecology Research Institute	
199690	Aomori	22 January 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.53)	Not detectable(＜2.68)	Marine Ecology Research Institute	
199691	Aomori	22 January 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.83)	Marine Ecology Research Institute	
199692	Aomori	22 January 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.57)	Not detectable(＜3.88)	Marine Ecology Research Institute	
199693	Aomori	22 January 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.92)	Marine Ecology Research Institute	
199694	Aomori	22 January 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.79)	Marine Ecology Research Institute	
199695	Aomori	22 January 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.84)	Marine Ecology Research Institute	
199696	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	24 January 2024	-	Offshore Pacific Ocean（37°55′N, 141°31′E）	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.429)	Not detectable(＜0.466)	Nippon Kaiji Kentei Kyokai	
199697	Japan Fisheries Research and Education Agency	24 January 2024	Tochigi	Nikko City(Yukawa River)(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.81)	Not detectable(＜3.93)	Marine Ecology Research Institute	
199698	Japan Fisheries Research and Education Agency	24 January 2024	Tochigi	Nikko City(Yukawa River)(inland waters)	-	ホンマス	Honmasu salmon	(Oncorhynchus masou subsp.)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.18)	Marine Ecology Research Institute	
199699	Japan Fisheries Research and Education Agency	24 January 2024	Tochigi	Nikko City(Yukawa River)(inland waters)	-	カワマス	Brook trout	(Salvelinus fountinalis)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.11)	Marine Ecology Research Institute	
199700	Japan Fisheries Research and Education Agency	24 January 2024	Tochigi	Nikko City(Yunoko Lake)(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.23)	Marine Ecology Research Institute	
199701	Japan Fisheries Research and Education Agency	24 January 2024	Tochigi	Nikko City(Yunoko Lake)(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.30)	Marine Ecology Research Institute	
199702	Japan Fisheries Research and Education Agency	24 January 2024	Tochigi	Nikko City(Yunoko Lake)(inland waters)	-	カワマス	Brook trout	(Salvelinus fountinalis)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.17)	Marine Ecology Research Institute	
199703	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.05)	Eurofins Nihon Soken	
199704	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.20)	Not detectable(＜5.03)	Eurofins Nihon Soken	
199705	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.65)	Eurofins Nihon Soken	
199706	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.94)	Marine Ecology Research Institute	
199707	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.76)	Not detectable(＜3.15)	Marine Ecology Research Institute	
199708	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.31)	Not detectable(＜6.05)	Mizuken, co. Ltd	
199709	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.77)	Mizuken, co. Ltd	
199710	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.91)	Mizuken, co. Ltd	
199711	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.03)	Not detectable(＜6.09)	Mizuken, co. Ltd	
199712	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.66)	Mizuken, co. Ltd	
199713	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.87)	Mizuken, co. Ltd	
199714	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.97)	Nippon Kaiji Kentei Kyokai	
199715	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.18)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
199716	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
199717	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.62)	Nippon Kaiji Kentei Kyokai	
199718	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
199719	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.88)	Not detectable(＜5.07)	Nippon Kaiji Kentei Kyokai	
199720	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.64)	Nippon Kaiji Kentei Kyokai	
199721	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.18)	Nippon Kaiji Kentei Kyokai	
199722	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
199723	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.87)	KANSO Technos Co., LTD.	
199724	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
199725	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
199726	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
199727	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
199728	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
199729	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.10)	Not detectable(＜2.76)	KANSO Technos Co., LTD.	
199730	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
199731	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
199732	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
199733	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
199734	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
199735	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
199736	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
199737	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.04)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
199738	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
199739	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
199740	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.45)	IDEA Consultants, Inc.	
199741	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.95)	IDEA Consultants, Inc.	
199742	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.57)	IDEA Consultants, Inc.	
199743	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.75)	IDEA Consultants, Inc.	
199744	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.76)	Not detectable(＜5.80)	IDEA Consultants, Inc.	
199745	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.17)	IDEA Consultants, Inc.	
199746	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.50)	IDEA Consultants, Inc.	
199747	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.54)	IDEA Consultants, Inc.	
199748	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.14)	Not detectable(＜6.94)	IDEA Consultants, Inc.	
199749	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.16)	IDEA Consultants, Inc.	
199750	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.53)	IDEA Consultants, Inc.	
199751	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.44)	IDEA Consultants, Inc.	
199752	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.86)	KANSO Technos Co., LTD.	
199753	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
199754	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.19)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
199755	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
199756	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
199757	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	
199758	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
199759	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.85)	KANSO Technos Co., LTD.	
199760	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
199761	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.70)	Not detectable(＜2.65)	KANSO Technos Co., LTD.	
199762	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
199763	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
199764	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.28)	KANSO Technos Co., LTD.	
199765	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.28)	KANSO Technos Co., LTD.	
199766	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.17)	SEIKAN CO., LTD	
199767	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.61)	Not detectable(＜6.39)	SEIKAN CO., LTD	
199768	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.65)	Not detectable(＜6.62)	SEIKAN CO., LTD	
199769	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.19)	SEIKAN CO., LTD	
199770	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.89)	SEIKAN CO., LTD	
199771	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.49)	Not detectable(＜6.06)	SEIKAN CO., LTD	
199772	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.76)	SEIKAN CO., LTD	
199773	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.15)	Not detectable(＜7.07)	SEIKAN CO., LTD	
199774	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.39)	SEIKAN CO., LTD	
199775	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.37)	Not detectable(＜7.41)	SEIKAN CO., LTD	
199776	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.76)	SEIKAN CO., LTD	
199777	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.03)	SEIKAN CO., LTD	
199778	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.08)	Not detectable(＜7.20)	SEIKAN CO., LTD	
199779	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.63)	SEIKAN CO., LTD	
199780	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.38)	Not detectable(＜5.25)	Japan Food Research Laboratories	
199781	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.39)	Japan Food Research Laboratories	
199782	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.26)	Japan Food Research Laboratories	
199783	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.46)	Japan Food Research Laboratories	
199784	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.91)	Japan Food Research Laboratories	
199785	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.35)	Not detectable(＜3.49)	Nippon Kaiji Kentei Kyokai	
199786	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.61)	Nippon Kaiji Kentei Kyokai	
199787	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.97)	Nippon Kaiji Kentei Kyokai	
199788	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.35)	Nippon Kaiji Kentei Kyokai	
199789	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.82)	Nippon Kaiji Kentei Kyokai	
199790	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.96)	Nippon Kaiji Kentei Kyokai	
199791	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.51)	Nippon Kaiji Kentei Kyokai	
199792	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.73)	Nippon Kaiji Kentei Kyokai	
199793	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.61)	Not detectable(＜4.25)	Nippon Kaiji Kentei Kyokai	
199794	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.28)	Nippon Kaiji Kentei Kyokai	
199795	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
199796	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.48)	Nippon Kaiji Kentei Kyokai	
199797	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.87)	Japan Foods Inspection Corporation	
199798	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.09)	Not detectable(＜5.30)	Japan Foods Inspection Corporation	
199799	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.46)	Japan Foods Inspection Corporation	
199800	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.36)	Japan Foods Inspection Corporation	
199801	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.74)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
199802	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.99)	Not detectable(＜3.80)	Japan Foods Inspection Corporation	
199803	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.07)	Japan Foods Inspection Corporation	
199804	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.72)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
199805	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.51)	Japan Foods Inspection Corporation	
199806	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.50)	Japan Foods Inspection Corporation	
199807	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
199808	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
199809	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.84)	Not detectable(＜3.48)	Eurofins Nihon Soken	
199810	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.46)	Eurofins Nihon Soken	
199811	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.77)	Not detectable(＜4.27)	Eurofins Nihon Soken	
199812	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.57)	Marine Ecology Research Institute	
199813	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.73)	Not detectable(＜3.57)	Marine Ecology Research Institute	
199814	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.98)	Marine Ecology Research Institute	
199815	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.60)	Marine Ecology Research Institute	
199816	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.18)	Marine Ecology Research Institute	
199817	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.15)	Not detectable(＜2.87)	Marine Ecology Research Institute	
199818	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.93)	Marine Ecology Research Institute	
199819	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.02)	Marine Ecology Research Institute	
199820	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.82)	Nippon Kaiji Kentei Kyokai	
199821	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.39)	Nippon Kaiji Kentei Kyokai	
199822	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
199823	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
199824	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
199825	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.39)	Japan Foods Inspection Corporation	
199826	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.13)	Japan Foods Inspection Corporation	
199827	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.42)	Marine Ecology Research Institute	
199828	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.19)	Marine Ecology Research Institute	
199829	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.67)	Marine Ecology Research Institute	
199830	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.63)	Not detectable(＜2.57)	Marine Ecology Research Institute	
199831	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.47)	Not detectable(＜4.71)	Eurofins Nihon Soken	
199832	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.57)	Eurofins Nihon Soken	
199833	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜5.12)	Eurofins Nihon Soken	
199834	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.34)	Japan Foods Inspection Corporation	
199835	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
199836	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.11)	Marine Ecology Research Institute	
199837	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.94)	Marine Ecology Research Institute	
199838	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.67)	Not detectable(＜3.64)	Marine Ecology Research Institute	
199839	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.27)	Tohoku Ryokka Kankyohozen	
199840	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.27)	Not detectable(＜6.20)	Tohoku Ryokka Kankyohozen	
199841	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
199842	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜5.12)	Tohoku Ryokka Kankyohozen	
199843	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.26)	Tohoku Ryokka Kankyohozen	
199844	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.94)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
199845	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜6.78)	Not detectable(＜6.45)	Tohoku Ryokka Kankyohozen	
199846	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.51)	Not detectable(＜6.36)	Tohoku Ryokka Kankyohozen	
199847	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.09)	Not detectable(＜7.04)	Tohoku Ryokka Kankyohozen	
199848	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
199849	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.75)	Not detectable(＜3.85)	Tohoku Ryokka Kankyohozen	
199850	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.85)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
199851	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.37)	Tohoku Ryokka Kankyohozen	
199852	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.39)	Miyagi prefecture	
199853	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.22)	Marine Ecology Research Institute	
199854	Miyagi	24 January 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199855	Miyagi	24 January 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199856	Miyagi	24 January 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199857	Miyagi	24 January 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199858	Miyagi	24 January 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199859	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.418)	Not detectable(＜0.310)	Eurofins Nihon Soken	
199860	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.399)	Eurofins Nihon Soken	
199861	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.543)	Eurofins Nihon Soken	
199862	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.389)	Not detectable(＜0.300)	Eurofins Nihon Soken	
199863	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.417)	Not detectable(＜0.521)	Eurofins Nihon Soken	
199864	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.384)	Nippon Kaiji Kentei Kyokai	
199865	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.533)	Nippon Kaiji Kentei Kyokai	
199866	Miyagi	24 January 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199867	Miyagi	24 January 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199868	Miyagi	24 January 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199869	Miyagi	24 January 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199870	Miyagi	24 January 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199871	Miyagi	24 January 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199872	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.31)	Miyagi prefecture	
199873	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.48)	Miyagi prefecture	
199874	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
199875	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
199876	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
199877	Miyagi	24 January 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199878	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.436)	Not detectable(＜0.465)	Eurofins Nihon Soken	
199879	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.570)	Not detectable(＜0.562)	Eurofins Nihon Soken	
199880	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜6.42)	Not detectable(＜5.58)	Eurofins Nihon Soken	
199881	Miyagi	24 January 2024	Miyagi	Sendai Bay	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜0.433)	Not detectable(＜0.652)	Japan Foods Inspection Corporation	
199882	Miyagi	24 January 2024	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.63)	Japan Foods Inspection Corporation	
199883	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.0)	Not detectable(＜3.12)	Miyagi prefecture	
199884	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.70)	Japan Foods Inspection Corporation	
199885	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.33)	Japan Foods Inspection Corporation	
199886	Miyagi	24 January 2024	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.12)	Marine Ecology Research Institute	
199887	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.54)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
199888	Miyagi	24 January 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199889	Miyagi	24 January 2024	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199890	Miyagi	24 January 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199891	Miyagi	24 January 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199892	Miyagi	24 January 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199893	Miyagi	24 January 2024	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199894	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.94)	Marine Ecology Research Institute	
199895	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜2.38)	Not detectable(＜3.28)	Marine Ecology Research Institute	
199896	Miyagi	24 January 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199897	Miyagi	24 January 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199898	Miyagi	24 January 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199899	Miyagi	24 January 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199900	Miyagi	24 January 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
199901	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.39)	Miyagi prefecture	
199902	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.257)	Marine Ecology Research Institute	
199903	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.16)	Marine Ecology Research Institute	
199904	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.28)	Marine Ecology Research Institute	
199905	Miyagi	24 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.03)	Miyagi prefecture	
199906	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.50)	Japan Foods Inspection Corporation	
199907	Miyagi	24 January 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.45)	Japan Foods Inspection Corporation	
199908	Fukushima	25 January 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
199909	Fukushima	25 January 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
199910	Fukushima	25 January 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
199911	Fukushima	25 January 2024	Fukushima	Offshore Isobe	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
199912	Fukushima	25 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
199913	Fukushima	25 January 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
199914	Fukushima	25 January 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
199915	Fukushima	25 January 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
199916	Fukushima	25 January 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
199917	Fukushima	25 January 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
199918	Fukushima	25 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
199919	Fukushima	25 January 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.6)	Not detectable(＜3.0)	Fukushima Agricultural Technology Centre	
199920	Fukushima	25 January 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
199921	Fukushima	25 January 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
199922	Fukushima	25 January 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
199923	Fukushima	25 January 2024	Fukushima	Offshore Toyoma	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
199924	Fukushima	25 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
199925	Fukushima	25 January 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
199926	Fukushima	25 January 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
199927	Fukushima	25 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
199928	Fukushima	25 January 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ギンアナゴ	Conger eel	(Gnathophis nystromi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
199929	Fukushima	25 January 2024	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
199930	Fukushima	25 January 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜10)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
199931	Fukushima	25 January 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
199932	Fukushima	25 January 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
199933	Fukushima	25 January 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
199934	Fukushima	25 January 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
199935	Fukushima	25 January 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
199936	Fukushima	25 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
199937	Fukushima	25 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
199938	Fukushima	25 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
199939	Fukushima	25 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
199940	Fukushima	25 January 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
199941	Fukushima	25 January 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
199942	Fukushima	25 January 2024	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
199943	Fukushima	25 January 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
199944	Fukushima	25 January 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
199945	Fukushima	25 January 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
199946	Fukushima	25 January 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
199947	Fukushima	25 January 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
199948	Fukushima	25 January 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
199949	Fukushima	25 January 2024	Fukushima	Offshore Naraha	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
199950	Fukushima	25 January 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
199951	Fukushima	25 January 2024	Fukushima	Offshore Naraha	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
199952	Fukushima	25 January 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
199953	Fukushima	25 January 2024	Fukushima	Offshore Naraha	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
199954	Fukushima	25 January 2024	Fukushima	Offshore Naraha	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
199955	Fukushima	25 January 2024	Fukushima	Offshore Naraha	Offshore Fukushima	トビエイ	Japanese Eagle Ray	(Myliobatis tobijei)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
199956	Fukushima	25 January 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
199957	Fukushima	25 January 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
199958	Fukushima	25 January 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
199959	Fukushima	25 January 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
199960	Fukushima	25 January 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
199961	Fukushima	25 January 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
199962	Fukushima	25 January 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヤツシロガイ	Gold mouthed tun	(Tonna luteostoma)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
199963	Fukushima	25 January 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
199964	Fukushima	25 January 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
199965	Hokkaido	25 January 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.69)	Eurofins Nihon Soken	
199966	Hokkaido	25 January 2024	Hokkaido	Offshore Shiribeshi	-	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.77)	Eurofins Nihon Soken	
199967	Hokkaido	25 January 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.17)	Not detectable(＜7.50)	Eurofins Nihon Soken	
199968	Hokkaido	25 January 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.88)	Not detectable(＜5.49)	Eurofins Nihon Soken	
199969	Hokkaido	25 January 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.598)	Not detectable(＜0.595)	Eurofins Nihon Soken	
199970	Hokkaido	25 January 2024	Hokkaido	Offshore Yakumo Town	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.27)	Eurofins Nihon Soken	
199971	Hokkaido	25 January 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.400)	Not detectable(＜0.388)	Eurofins Nihon Soken	
199972	Hokkaido	25 January 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.337)	Not detectable(＜0.327)	Eurofins Nihon Soken	
199973	Hokkaido	25 January 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.535)	Not detectable(＜0.485)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
199974	Hokkaido	25 January 2024	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.03)	Not detectable(＜6.27)	Eurofins Nihon Soken	
199975	Hokkaido	25 January 2024	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.460)	Not detectable(＜0.549)	Eurofins Nihon Soken	
199976	Hokkaido	25 January 2024	Hokkaido	Offshore Rumoi	-	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.60)	IDEA Consultants, Inc.	
199977	Aomori	25 January 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.96)	Eurofins Nihon Soken	
199978	Aomori	25 January 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.98)	Eurofins Nihon Soken	
199979	Aomori	25 January 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.08)	Not detectable(＜3.93)	Eurofins Nihon Soken	
199980	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Hitachi and Kashima	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.95)	Marine Ecology Research Institute	
199981	Ibaraki	25 January 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.49)	Not detectable(＜3.47)	Marine Ecology Research Institute	
199982	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
199983	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.317)	Tohoku Ryokka Kankyohozen	
199984	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.05)	Marine Ecology Research Institute	
199985	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.23)	Marine Ecology Research Institute	
199986	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ウデボソコウイカ	-	(Sepia tenuipes)	Not detectable	Not detectable(＜0.594)	Not detectable(＜0.494)	IDEA Consultants, Inc.	
199987	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.370)	Tohoku Ryokka Kankyohozen	
199988	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.79)	Tohoku Ryokka Kankyohozen	
199989	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.62)	Eurofins Nihon Soken	
199990	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.290)	Kyushu Environmental Evaluation Association	
199991	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.84)	Not detectable(＜4.24)	Tohoku Ryokka Kankyohozen	
199992	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.33)	Marine Ecology Research Institute	
199993	Ibaraki	25 January 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.59)	Not detectable(＜4.22)	Japan Foods Inspection Corporation	
199994	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.65)	Marine Ecology Research Institute	
199995	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.33)	Not detectable(＜2.67)	Marine Ecology Research Institute	
199996	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.551)	Eurofins Nihon Soken	
199997	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜7.48)	Not detectable(＜5.67)	Eurofins Nihon Soken	
199998	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.554)	Not detectable(＜0.584)	IDEA Consultants, Inc.	
199999	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.91)	Not detectable(＜5.35)	Eurofins Nihon Soken	
200000	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.68)	Kyushu Environmental Evaluation Association	
200001	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.348)	Tohoku Ryokka Kankyohozen	
200002	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.494)	Not detectable(＜0.576)	Eurofins Nihon Soken	
200003	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.439)	Not detectable(＜0.600)	IDEA Consultants, Inc.	
200004	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.54)	Not detectable(＜5.51)	Eurofins Nihon Soken	
200005	Ibaraki	25 January 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.443)	Not detectable(＜0.452)	Japan Foods Inspection Corporation	
200006	Ibaraki	25 January 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.52)	Japan Foods Inspection Corporation	
200007	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.95)	Not detectable(＜3.85)	Marine Ecology Research Institute	
200008	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.32)	Eurofins Nihon Soken	
200009	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.90)	Tohoku Ryokka Kankyohozen	
200010	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.73)	Tohoku Ryokka Kankyohozen	
200011	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
200012	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.391)	Not detectable(＜0.377)	Tohoku Ryokka Kankyohozen	
200013	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.22)	IDEA Consultants, Inc.	
200014	Ibaraki	25 January 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.532)	Japan Foods Inspection Corporation	
200015	Ibaraki	25 January 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.81)	Japan Foods Inspection Corporation	
200016	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.46)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200017	Ibaraki	25 January 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.77)	Japan Foods Inspection Corporation	
200018	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.40)	Marine Ecology Research Institute	
200019	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.21)	Japan Foods Inspection Corporation	
200020	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
200021	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.25)	Tohoku Ryokka Kankyohozen	
200022	Ibaraki	25 January 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.90)	Marine Ecology Research Institute	
200023	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.50)	Marine Ecology Research Institute	
200024	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.21)	Japan Foods Inspection Corporation	
200025	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.05)	Marine Ecology Research Institute	
200026	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.374)	Tohoku Ryokka Kankyohozen	
200027	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.308)	Eurofins Nihon Soken	
200028	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.412)	Eurofins Nihon Soken	
200029	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.259)	Kyushu Environmental Evaluation Association	
200030	Ibaraki	25 January 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.28)	Japan Foods Inspection Corporation	
200031	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.49)	Tohoku Ryokka Kankyohozen	
200032	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.491)	Eurofins Nihon Soken	
200033	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.33)	Tohoku Ryokka Kankyohozen	
200034	Ibaraki	25 January 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.76)	Eurofins Nihon Soken	
200035	Tokyo	25 January 2024	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.6)	IDEA Consultants, Inc.	
200036	Tokyo	25 January 2024	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.0)	Not detectable(＜3.8)	Marine Ecology Research Institute	
200037	Tokyo	25 January 2024	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜2.4)	Not detectable(＜2.8)	Marine Ecology Research Institute	
200038	Tokyo	25 January 2024	Tokyo	Offshore Oshima Town	-	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜4.1)	Not detectable(＜4.1)	Marine Ecology Research Institute	
200039	Tokyo	25 January 2024	Tokyo	Offshore Oshima Town	-	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜2.2)	Not detectable(＜2.8)	Marine Ecology Research Institute	
200040	Hokkaido	26 January 2024	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.34)	Marine Ecology Research Institute	
200041	Iwate(National Federation of Medium Trawlers)	26 January 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.74)	Not detectable(＜7.73)	Tohoku Ryokka Kankyohozen	
200042	Iwate(National Federation of Medium Trawlers)	26 January 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.95)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
200043	Iwate(National Federation of Medium Trawlers)	26 January 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.11)	Tohoku Ryokka Kankyohozen	
200044	Iwate(National Federation of Medium Trawlers)	26 January 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.28)	Tohoku Ryokka Kankyohozen	
200045	Iwate	26 January 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.08)	Tohoku Ryokka Kankyohozen	
200046	Iwate	26 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.59)	Not detectable(＜4.23)	Tohoku Ryokka Kankyohozen	
200047	Iwate	26 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.88)	Tohoku Ryokka Kankyohozen	
200048	Iwate	26 January 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜6.15)	Not detectable(＜7.33)	Tohoku Ryokka Kankyohozen	
200049	Iwate	26 January 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.01)	Not detectable(＜7.36)	Tohoku Ryokka Kankyohozen	
200050	Iwate	26 January 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.77)	Not detectable(＜6.17)	Tohoku Ryokka Kankyohozen	
200051	Iwate	26 January 2024	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.00)	Not detectable(＜6.65)	Tohoku Ryokka Kankyohozen	
200052	Iwate	26 January 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.85)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
200053	Iwate	26 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.46)	Tohoku Ryokka Kankyohozen	
200054	Iwate	26 January 2024	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.08)	Tohoku Ryokka Kankyohozen	
200055	Iwate	26 January 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.24)	Tohoku Ryokka Kankyohozen	
200056	Iwate	26 January 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.374)	Tohoku Ryokka Kankyohozen	
200057	Iwate	26 January 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.306)	Tohoku Ryokka Kankyohozen	
200058	Iwate	26 January 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.333)	Tohoku Ryokka Kankyohozen	
200059	Iwate	26 January 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.358)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
200060	Iwate	26 January 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.433)	Tohoku Ryokka Kankyohozen	
200061	Hokkaido	29 January 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.397)	Not detectable(＜0.400)	Marine Ecology Research Institute	
200062	Hokkaido	29 January 2024	Hokkaido	Offshore Hiyama	-	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.379)	Marine Ecology Research Institute	
200063	Hokkaido	29 January 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.348)	Marine Ecology Research Institute	
200064	Yokohama City	30 January 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.00)	Not detectable(＜2.40)	Yokohama City Institute of Public Health	
200065	Yokohama City	30 January 2024	Kanagawa	Offshore Yokohama City	-	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜2.34)	Not detectable(＜2.59)	Yokohama City Institute of Public Health	
200066	Yokohama City	30 January 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.13)	Yokohama City Institute of Public Health	
200067	Hokkaido	31 January 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.381)	Marine Ecology Research Institute	
200068	Yokohama City	31 January 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜2.10)	Yokohama City Institute of Public Health	
200069	Yokohama City	31 January 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.30)	Yokohama City Institute of Public Health	
200070	Yokohama City	31 January 2024	Kanagawa	Offshore Yokohama City	-	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜2.30)	Not detectable(＜2.63)	Yokohama City Institute of Public Health	
200071	Iwate Prefectural Federation of Fisheries Co-operative Associations	31 January 2024	Iwate	(Yamada Bay)	Offshore Iwate	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.74)	Marine Ecology Research Institute	
200072	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.31)	Marine Ecology Research Institute	
200073	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.24)	Not detectable(＜2.88)	Marine Ecology Research Institute	
200074	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.08)	Eurofins Nihon Soken	
200075	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.13)	Eurofins Nihon Soken	
200076	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.98)	Eurofins Nihon Soken	
200077	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.58)	Eurofins Nihon Soken	
200078	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.36)	Eurofins Nihon Soken	
200079	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.24)	Eurofins Nihon Soken	
200080	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.76)	Not detectable(＜4.71)	Eurofins Nihon Soken	
200081	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.69)	Eurofins Nihon Soken	
200082	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.11)	Not detectable(＜6.01)	Eurofins Nihon Soken	
200083	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.68)	Not detectable(＜3.82)	Eurofins Nihon Soken	
200084	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.05)	Not detectable(＜5.81)	Eurofins Nihon Soken	
200085	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.99)	Eurofins Nihon Soken	
200086	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.84)	Eurofins Nihon Soken	
200087	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.99)	Not detectable(＜5.17)	Eurofins Nihon Soken	
200088	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.16)	Eurofins Nihon Soken	
200089	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.20)	Eurofins Nihon Soken	
200090	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.76)	Eurofins Nihon Soken	
200091	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.32)	Eurofins Nihon Soken	
200092	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.07)	Eurofins Nihon Soken	
200093	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.65)	Eurofins Nihon Soken	
200094	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.29)	Eurofins Nihon Soken	
200095	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.54)	Eurofins Nihon Soken	
200096	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.17)	Eurofins Nihon Soken	
200097	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.71)	Not detectable(＜6.31)	Eurofins Nihon Soken	
200098	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.91)	Eurofins Nihon Soken	
200099	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.83)	Not detectable(＜6.77)	Eurofins Nihon Soken	
200100	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.58)	Eurofins Nihon Soken	
200101	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.62)	Eurofins Nihon Soken	
200102	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.91)	Not detectable(＜5.80)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
200103	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.85)	Eurofins Nihon Soken	
200104	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.65)	Eurofins Nihon Soken	
200105	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.69)	Not detectable(＜5.53)	Eurofins Nihon Soken	
200106	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.25)	Eurofins Nihon Soken	
200107	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.19)	Not detectable(＜5.79)	Eurofins Nihon Soken	
200108	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.04)	Eurofins Nihon Soken	
200109	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.63)	Not detectable(＜6.22)	Eurofins Nihon Soken	
200110	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.62)	Eurofins Nihon Soken	
200111	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.76)	Eurofins Nihon Soken	
200112	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.97)	Eurofins Nihon Soken	
200113	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.64)	Eurofins Nihon Soken	
200114	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.91)	Eurofins Nihon Soken	
200115	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.84)	Not detectable(＜6.27)	Eurofins Nihon Soken	
200116	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.57)	Eurofins Nihon Soken	
200117	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.19)	Not detectable(＜6.78)	Eurofins Nihon Soken	
200118	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.97)	Eurofins Nihon Soken	
200119	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.14)	Not detectable(＜6.16)	Eurofins Nihon Soken	
200120	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.11)	Eurofins Nihon Soken	
200121	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.95)	Eurofins Nihon Soken	
200122	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.69)	Eurofins Nihon Soken	
200123	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.49)	Eurofins Nihon Soken	
200124	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.71)	Not detectable(＜6.78)	Eurofins Nihon Soken	
200125	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.36)	Eurofins Nihon Soken	
200126	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.33)	Not detectable(＜3.51)	Eurofins Nihon Soken	
200127	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.33)	Eurofins Nihon Soken	
200128	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.43)	Not detectable(＜4.83)	Eurofins Nihon Soken	
200129	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.78)	Not detectable(＜6.11)	Eurofins Nihon Soken	
200130	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.81)	Eurofins Nihon Soken	
200131	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.42)	Eurofins Nihon Soken	
200132	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.96)	Not detectable(＜6.63)	Eurofins Nihon Soken	
200133	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.29)	Eurofins Nihon Soken	
200134	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.38)	Not detectable(＜6.07)	Eurofins Nihon Soken	
200135	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.10)	Eurofins Nihon Soken	
200136	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.73)	Not detectable(＜4.89)	Eurofins Nihon Soken	
200137	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.80)	Eurofins Nihon Soken	
200138	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.23)	Not detectable(＜6.55)	Eurofins Nihon Soken	
200139	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.35)	Eurofins Nihon Soken	
200140	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.01)	Not detectable(＜5.98)	Eurofins Nihon Soken	
200141	Miyagi	31 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜6.22)	Not detectable(＜6.49)	Eurofins Nihon Soken	
200142	Miyagi	31 January 2024	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200143	Miyagi	31 January 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200144	Miyagi	31 January 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200145	Miyagi	31 January 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200146	Miyagi	31 January 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200147	Miyagi	31 January 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200148	Miyagi	31 January 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200149	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.14)	Eurofins Nihon Soken	
200150	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.96)	Eurofins Nihon Soken	
200151	Miyagi	31 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.40)	Eurofins Nihon Soken	
200152	Miyagi	31 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.32)	Eurofins Nihon Soken	
200153	Miyagi	31 January 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.04)	Eurofins Nihon Soken	
200154	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.30)	Miyagi prefecture	
200155	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.08)	Eurofins Nihon Soken	
200156	Miyagi	31 January 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.82)	Eurofins Nihon Soken	
200157	Miyagi	31 January 2024	Miyagi	Sendai Bay	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.89)	Eurofins Nihon Soken	
200158	Miyagi	31 January 2024	Miyagi	Sendai Bay	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.08)	Eurofins Nihon Soken	
200159	Miyagi	31 January 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200160	Miyagi	31 January 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200161	Miyagi	31 January 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200162	Miyagi	31 January 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200163	Miyagi	31 January 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200164	Miyagi	31 January 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.56)	Miyagi prefecture	
200165	Miyagi	31 January 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.568)	Not detectable(＜0.629)	Eurofins Nihon Soken	
200166	Fukushima	01 February 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
200167	Fukushima	01 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200168	Fukushima	01 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
200169	Fukushima	01 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜12)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
200170	Fukushima	01 February 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
200171	Fukushima	01 February 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
200172	Fukushima	01 February 2024	Fukushima	Offshore Odaka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
200173	Fukushima	01 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
200174	Fukushima	01 February 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200175	Fukushima	01 February 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.5)	Not detectable(＜2.9)	Fukushima Agricultural Technology Centre	
200176	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
200177	Fukushima	01 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200178	Fukushima	01 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
200179	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜12)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
200180	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
200181	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
200182	Fukushima	01 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200183	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
200184	Fukushima	01 February 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
200185	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ギンアナゴ	Conger eel	(Gnathophis nystromi)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
200186	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200187	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
200188	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200189	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200190	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シロサバフグ	Half-smooth golden puffer	(Lagocephalus spadiceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
200191	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200192	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
200193	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
200194	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
200195	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヒゲソリダイ	Skewhand grunt	(Hopalogenys nitens)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
200196	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
200197	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
200198	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200199	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
200200	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜12)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200201	Fukushima	01 February 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜10)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200202	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
200203	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
200204	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
200205	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
200206	Fukushima	01 February 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
200207	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200208	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200209	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜6.5)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
200210	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200211	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200212	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
200213	Fukushima	01 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200214	Fukushima	01 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200215	Fukushima	01 February 2024	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
200216	Fukushima	01 February 2024	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
200217	Fukushima	01 February 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
200218	Fukushima	01 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
200219	Fukushima	01 February 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
200220	Fukushima	01 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
200221	Fukushima	01 February 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
200222	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.47)	Japan Foods Inspection Corporation	
200223	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.233)	Not detectable(＜0.260)	KANSO Technos Co., LTD.	
200224	Iwate	02 February 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.50)	Japan Food Research Laboratories	
200225	Iwate	02 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.25)	Mizuken, co. Ltd	
200226	Iwate	02 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.07)	Not detectable(＜5.05)	Mizuken, co. Ltd	
200227	Iwate	02 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.80)	Mizuken, co. Ltd	
200228	Iwate	02 February 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.45)	Japan Food Research Laboratories	
200229	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.64)	Japan Foods Inspection Corporation	
200230	Iwate	02 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.19)	Mizuken, co. Ltd	
200231	Iwate	02 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.36)	Not detectable(＜5.83)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200232	Iwate	02 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.62)	Mizuken, co. Ltd	
200233	Iwate	02 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜5.13)	SEIKAN CO., LTD	
200234	Iwate	02 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.09)	SEIKAN CO., LTD	
200235	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
200236	Iwate	02 February 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.52)	Not detectable(＜4.69)	Japan Food Research Laboratories	
200237	Iwate	02 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜6.95)	Not detectable(＜7.14)	SEIKAN CO., LTD	
200238	Iwate	02 February 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.64)	Japan Food Research Laboratories	
200239	Iwate	02 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.330)	Japan Food Research Laboratories	
200240	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
200241	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
200242	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.253)	Not detectable(＜0.258)	KANSO Technos Co., LTD.	
200243	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.96)	Japan Foods Inspection Corporation	
200244	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore Iwate	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.14)	Japan Foods Inspection Corporation	
200245	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.68)	Japan Foods Inspection Corporation	
200246	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ホッケ	Arabesque greenling	(Pleurogrammus azonus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.16)	Japan Foods Inspection Corporation	
200247	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore Iwate	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.20)	Japan Foods Inspection Corporation	
200248	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.15)	Japan Foods Inspection Corporation	
200249	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.49)	Japan Foods Inspection Corporation	
200250	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.74)	Not detectable(＜3.56)	Japan Foods Inspection Corporation	
200251	Iwate	02 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.192)	Not detectable(＜0.246)	KANSO Technos Co., LTD.	
200252	Iwate	02 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.337)	Marine Ecology Research Institute	
200253	Iwate	02 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.386)	Marine Ecology Research Institute	
200254	Iwate	02 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.352)	Marine Ecology Research Institute	
200255	Iwate	02 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.339)	Marine Ecology Research Institute	
200256	Aomori	05 February 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.37)	Not detectable(＜6.10)	Tohoku Ryokka Kankyohozen	
200257	Aomori	05 February 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.28)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
200258	Aomori	05 February 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜7.07)	Not detectable(＜6.60)	Tohoku Ryokka Kankyohozen	
200259	Aomori	05 February 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.50)	Tohoku Ryokka Kankyohozen	
200260	Aomori	05 February 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
200261	Aomori	05 February 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.34)	Tohoku Ryokka Kankyohozen	
200262	Hokkaido	06 February 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.372)	Eurofins Nihon Soken	
200263	Hokkaido	06 February 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.544)	Not detectable(＜0.634)	Eurofins Nihon Soken	
200264	Hokkaido	06 February 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.474)	Not detectable(＜0.538)	Eurofins Nihon Soken	
200265	Hokkaido	06 February 2024	Hokkaido	Offshore Mori Town	Offshore Hokkaido	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.16)	Marine Ecology Research Institute	
200266	Hokkaido	06 February 2024	Hokkaido	Offshore Oshima	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.02)	Marine Ecology Research Institute	
200267	Hokkaido	06 February 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.293)	Marine Ecology Research Institute	
200268	Hokkaido	07 February 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.284)	Marine Ecology Research Institute	
200269	Hokkaido	07 February 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.321)	Marine Ecology Research Institute	
200270	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.54)	Miyagi prefecture	
200271	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.96)	KANSO Technos Co., LTD.	
200272	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.22)	Not detectable(＜5.04)	KANSO Technos Co., LTD.	
200273	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
200274	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.30)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200275	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.39)	SEIKAN CO., LTD	
200276	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.49)	SEIKAN CO., LTD	
200277	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.72)	Not detectable(＜6.53)	SEIKAN CO., LTD	
200278	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.57)	Miyagi prefecture	
200279	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.96)	KANSO Technos Co., LTD.	
200280	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
200281	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜1.98)	Not detectable(＜3.23)	Miyagi prefecture	
200282	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.16)	KANSO Technos Co., LTD.	
200283	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.90)	KANSO Technos Co., LTD.	
200284	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
200285	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.38)	Miyagi prefecture	
200286	Miyagi	07 February 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200287	Miyagi	07 February 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200288	Miyagi	07 February 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200289	Miyagi	07 February 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200290	Miyagi	07 February 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200291	Miyagi	07 February 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200292	Miyagi	07 February 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200293	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.92)	Miyagi prefecture	
200294	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.07)	SEIKAN CO., LTD	
200295	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.76)	Not detectable(＜4.85)	SEIKAN CO., LTD	
200296	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.09)	SEIKAN CO., LTD	
200297	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.54)	Miyagi prefecture	
200298	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.46)	Miyagi prefecture	
200299	Miyagi	07 February 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200300	Miyagi	07 February 2024	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200301	Miyagi	07 February 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200302	Miyagi	07 February 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200303	Miyagi	07 February 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200304	Miyagi	07 February 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200305	Miyagi	07 February 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200306	Miyagi	07 February 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200307	Miyagi	07 February 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200308	Miyagi	07 February 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200309	Miyagi	07 February 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200310	Miyagi	07 February 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.02)	Miyagi prefecture	
200311	Miyagi	07 February 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.46)	Miyagi prefecture	
200312	Miyagi	07 February 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.30)	Miyagi prefecture	
200313	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.29)	Miyagi prefecture	
200314	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.89)	Not detectable(＜4.99)	SEIKAN CO., LTD	
200315	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.77)	SEIKAN CO., LTD	
200316	Miyagi	07 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.50)	SEIKAN CO., LTD	
200317	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	07 February 2024	-	Offshore Pacific Ocean（36°40′N, 140°59′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.353)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200318	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	07 February 2024	Fukushima	Offshore Pacific Ocean（37°10′N, 144°22′E）	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.649)	Not detectable(＜0.689)	SEIKAN CO., LTD	
200319	Chiba	07 February 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	7.9	Not detectable(＜2.48)	7.89	Kyushu Environmental Evaluation Association	
200320	Chiba	07 February 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	4.8	Not detectable(＜3.47)	4.8	Kyushu Environmental Evaluation Association	
200321	Chiba	07 February 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	18	Not detectable(＜2.39)	17.5	Kyushu Environmental Evaluation Association	
200322	Chiba	07 February 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	6.4	Not detectable(＜2.50)	6.39	Kyushu Environmental Evaluation Association	
200323	Chiba	07 February 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	5.2	Not detectable(＜2.84)	5.15	Kyushu Environmental Evaluation Association	
200324	Chiba	07 February 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	5.7	Not detectable(＜2.30)	5.74	Kyushu Environmental Evaluation Association	
200325	Chiba	07 February 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	8.1	Not detectable(＜2.21)	8.13	Kyushu Environmental Evaluation Association	
200326	Chiba	07 February 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	6.2	Not detectable(＜2.69)	6.24	Kyushu Environmental Evaluation Association	
200327	Chiba	07 February 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	5.5	Not detectable(＜2.82)	5.54	Kyushu Environmental Evaluation Association	
200328	Chiba	07 February 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	3.7	Not detectable(＜2.83)	3.65	Kyushu Environmental Evaluation Association	
200329	Chiba	07 February 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.71)	Kyushu Environmental Evaluation Association	
200330	Chiba	07 February 2024	Chiba	Teganuma Lake(Tegagawa river)(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	9.9	Not detectable(＜3.05)	9.9	Kyushu Environmental Evaluation Association	
200331	Chiba	07 February 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	9.1	Not detectable(＜0.418)	9.09	Eurofins Nihon Soken	
200332	Chiba	07 February 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.12)	Marine Ecology Research Institute	
200333	Chiba	07 February 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.25)	Marine Ecology Research Institute	
200334	Chiba	07 February 2024	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.26)	Not detectable(＜2.87)	Marine Ecology Research Institute	
200335	Chiba	07 February 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜2.48)	Not detectable(＜3.03)	Marine Ecology Research Institute	
200336	Chiba	07 February 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.91)	Marine Ecology Research Institute	
200337	Chiba	07 February 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.15)	Not detectable(＜2.85)	Marine Ecology Research Institute	
200338	Chiba	07 February 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.373)	Marine Ecology Research Institute	
200339	Chiba	07 February 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.35)	Marine Ecology Research Institute	
200340	Chiba	07 February 2024	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.08)	Marine Ecology Research Institute	
200341	Chiba	07 February 2024	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.82)	Marine Ecology Research Institute	
200342	Chiba	07 February 2024	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜2.57)	Not detectable(＜2.97)	Marine Ecology Research Institute	
200343	Chiba	07 February 2024	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.90)	Marine Ecology Research Institute	
200344	Chiba	07 February 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
200345	Chiba	07 February 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.53)	KANSO Technos Co., LTD.	
200346	Chiba	07 February 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	4.7	Not detectable(＜4.27)	4.73	KANSO Technos Co., LTD.	
200347	Chiba	07 February 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
200348	Chiba	07 February 2024	Chiba	Inbanuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	4.3	Not detectable(＜4.31)	4.32	KANSO Technos Co., LTD.	
200349	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
200350	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
200351	Fukushima	08 February 2024	Fukushima	Offshore Isobe	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜11)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
200352	Fukushima	08 February 2024	Fukushima	Offshore Haragama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
200353	Fukushima	08 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
200354	Fukushima	08 February 2024	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
200355	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
200356	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
200357	Fukushima	08 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200358	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
200359	Fukushima	08 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200360	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200361	Fukushima	08 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200362	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
200363	Fukushima	08 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
200364	Fukushima	08 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
200365	Fukushima	08 February 2024	Fukushima	Offshore Haragama	Offshore Fukushima	トガリツノザメ	Japanese spurdog	(Squalus japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
200366	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
200367	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200368	Fukushima	08 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
200369	Fukushima	08 February 2024	Fukushima	Offshore Haragama	Offshore Fukushima	フトツノザメ	Shortspine spurdog	(Squalus mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
200370	Fukushima	08 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200371	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
200372	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜10)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
200373	Fukushima	08 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
200374	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
200375	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
200376	Fukushima	08 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
200377	Fukushima	08 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200378	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
200379	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200380	Fukushima	08 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
200381	Fukushima	08 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
200382	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
200383	Fukushima	08 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
200384	Fukushima	08 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
200385	Fukushima	08 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜12)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
200386	Fukushima	08 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
200387	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
200388	Fukushima	08 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	チヂミエゾボラ	Whelk	(Neptunea constricta)	Not detectable	Not detectable(＜10)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
200389	Fukushima	08 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
200390	Fukushima	08 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200391	Fukushima	08 February 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.0)	Not detectable(＜3.2)	Fukushima Agricultural Technology Centre	
200392	Fukushima	08 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200393	Fukushima	08 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
200394	Fukushima	08 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
200395	Fukushima	08 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
200396	Fukushima	08 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
200397	Fukushima	08 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
200398	Fukushima	08 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
200399	Fukushima	08 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200400	Fukushima	08 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
200401	Fukushima	08 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200402	Fukushima	08 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200403	Fukushima	08 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200404	Fukushima	08 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
200405	Fukushima	08 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
200406	Fukushima	08 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
200407	Fukushima	08 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
200408	Fukushima	08 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
200409	Fukushima	08 February 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホシセミホウボウ	Flying gurnard	(Daicocus peterseni)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
200410	Fukushima	08 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
200411	Fukushima	08 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
200412	Fukushima	08 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
200413	Fukushima	08 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
200414	Fukushima	08 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
200415	Fukushima	08 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
200416	Fukushima	08 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200417	Fukushima	08 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
200418	Fukushima	08 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200419	Fukushima	08 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
200420	Fukushima	08 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
200421	Fukushima	08 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200422	Fukushima	08 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シャコ	Mantis shrimp	(Oratosquilla oratoria)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200423	Fukushima	08 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
200424	Fukushima	08 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200425	Fukushima	08 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
200426	Fukushima	08 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
200427	Fukushima	08 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
200428	Fukushima	08 February 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
200429	Fukushima	08 February 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
200430	Fukushima	08 February 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
200431	Fukushima	08 February 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
200432	Fukushima	08 February 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
200433	Fukushima	08 February 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200434	Fukushima	08 February 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
200435	Fukushima	08 February 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200436	Fukushima	08 February 2024	Fukushima	Shimogo Town(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
200437	Fukushima	08 February 2024	Fukushima	Shimogo Town(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
200438	Fukushima	08 February 2024	Fukushima	Nishigo Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200439	Fukushima	08 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
200440	Fukushima	08 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
200441	Fukushima	08 February 2024	Fukushima	Offshore Toyoma	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
200442	Fukushima	08 February 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
200443	Fukushima	08 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
200444	Fukushima	08 February 2024	Fukushima	Offshore Naraha	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200445	Fukushima	08 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
200446	Fukushima	08 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200447	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.46)	Tohoku Ryokka Kankyohozen	
200448	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.284)	Tohoku Ryokka Kankyohozen	
200449	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.91)	Nippon Kaiji Kentei Kyokai	
200450	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.13)	Tohoku Ryokka Kankyohozen	
200451	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.85)	IDEA Consultants, Inc.	
200452	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.75)	Tohoku Ryokka Kankyohozen	
200453	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.28)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
200454	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	
200455	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.27)	Tohoku Ryokka Kankyohozen	
200456	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.30)	Kyushu Environmental Evaluation Association	
200457	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.05)	Kyushu Environmental Evaluation Association	
200458	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
200459	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.70)	Tohoku Ryokka Kankyohozen	
200460	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.74)	Nippon Kaiji Kentei Kyokai	
200461	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.58)	Not detectable(＜2.89)	Kyushu Environmental Evaluation Association	
200462	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.35)	Not detectable(＜2.18)	Kyushu Environmental Evaluation Association	
200463	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.49)	Kyushu Environmental Evaluation Association	
200464	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜2.18)	Not detectable(＜2.22)	Kyushu Environmental Evaluation Association	
200465	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜2.83)	Not detectable(＜2.07)	Kyushu Environmental Evaluation Association	
200466	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.572)	Not detectable(＜0.556)	IDEA Consultants, Inc.	
200467	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.359)	Not detectable(＜0.418)	Nippon Kaiji Kentei Kyokai	
200468	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	
200469	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.35)	Nippon Kaiji Kentei Kyokai	
200470	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
200471	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.54)	Tohoku Ryokka Kankyohozen	
200472	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜2.71)	Not detectable(＜2.60)	Kyushu Environmental Evaluation Association	
200473	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.30)	Not detectable(＜2.49)	Kyushu Environmental Evaluation Association	
200474	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.361)	Kyushu Environmental Evaluation Association	
200475	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.40)	Nippon Kaiji Kentei Kyokai	
200476	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.43)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	
200477	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.59)	IDEA Consultants, Inc.	
200478	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.507)	IDEA Consultants, Inc.	
200479	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.53)	Kyushu Environmental Evaluation Association	
200480	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.55)	Kyushu Environmental Evaluation Association	
200481	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.525)	Not detectable(＜0.482)	IDEA Consultants, Inc.	
200482	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.340)	Nippon Kaiji Kentei Kyokai	
200483	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.444)	Nippon Kaiji Kentei Kyokai	
200484	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.57)	Not detectable(＜6.43)	IDEA Consultants, Inc.	
200485	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.306)	Kyushu Environmental Evaluation Association	
200486	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.60)	Not detectable(＜3.54)	Kyushu Environmental Evaluation Association	
200487	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
200488	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
200489	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.19)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
200490	Ibaraki	08 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.82)	IDEA Consultants, Inc.	
200491	Iwate(National Federation of Medium Trawlers)	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.70)	Japan Food Research Laboratories	
200492	Iwate(National Federation of Medium Trawlers)	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.21)	Japan Food Research Laboratories	
200493	Iwate	09 February 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.81)	IDEA Consultants, Inc.	
200494	Iwate	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.93)	Marine Ecology Research Institute	
200495	Iwate(National Federation of Medium Trawlers)	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.41)	Japan Food Research Laboratories	
200496	Iwate(National Federation of Medium Trawlers)	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.29)	Japan Food Research Laboratories	
200497	Iwate	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.36)	Marine Ecology Research Institute	
200498	Iwate	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.64)	IDEA Consultants, Inc.	
200499	Iwate	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.02)	Marine Ecology Research Institute	
200500	Iwate	09 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.407)	Not detectable(＜0.401)	Marine Ecology Research Institute	
200501	Iwate	09 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.23)	IDEA Consultants, Inc.	
200502	Iwate	09 February 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.66)	IDEA Consultants, Inc.	
200503	Iwate	09 February 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜5.85)	Not detectable(＜6.02)	IDEA Consultants, Inc.	
200504	Iwate	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.27)	Not detectable(＜6.28)	IDEA Consultants, Inc.	
200505	Iwate	09 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.44)	IDEA Consultants, Inc.	
200506	Iwate	09 February 2024	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.80)	IDEA Consultants, Inc.	
200507	Iwate	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.03)	Marine Ecology Research Institute	
200508	Iwate	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.97)	Not detectable(＜6.74)	IDEA Consultants, Inc.	
200509	Iwate	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.83)	Marine Ecology Research Institute	
200510	Iwate	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.20)	Marine Ecology Research Institute	
200511	Iwate	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	アブラツノザメ	Spiny dogfish	(Squalus acanthias)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.44)	Marine Ecology Research Institute	
200512	Iwate	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.266)	Marine Ecology Research Institute	
200513	Iwate	09 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.271)	Marine Ecology Research Institute	
200514	Iwate	09 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.229)	Marine Ecology Research Institute	
200515	Iwate	09 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.316)	Marine Ecology Research Institute	
200516	Iwate	09 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.273)	Marine Ecology Research Institute	
200517	Iwate	09 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.265)	Not detectable(＜0.288)	Marine Ecology Research Institute	
200518	Hokkaido	13 February 2024	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.401)	Not detectable(＜0.562)	IDEA Consultants, Inc.	
200519	Hokkaido	13 February 2024	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜2.86)	Marine Ecology Research Institute	
200520	Aomori(National Federation of Medium Trawlers)	13 February 2024	Aomori	Offshore Shiriya, Higashidori Villege	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.35)	Marine Ecology Research Institute	
200521	Aomori(National Federation of Medium Trawlers)	13 February 2024	Aomori	Offshore Shiriya, Higashidori Villege	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	0.36	Not detectable(＜0.322)	0.358	Marine Ecology Research Institute	
200522	Aomori(National Federation of Medium Trawlers)	13 February 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.79)	Marine Ecology Research Institute	
200523	Aomori(National Federation of Medium Trawlers)	13 February 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.292)	Marine Ecology Research Institute	
200524	Aomori	13 February 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.97)	Marine Ecology Research Institute	
200525	Aomori	13 February 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.58)	Marine Ecology Research Institute	
200526	Aomori	13 February 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.13)	Not detectable(＜2.62)	Marine Ecology Research Institute	
200527	Aomori	13 February 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.05)	Marine Ecology Research Institute	
200528	Aomori	13 February 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.33)	Marine Ecology Research Institute	
200529	Aomori	13 February 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.35)	Marine Ecology Research Institute	
200530	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.42)	SEIKAN CO., LTD	
200531	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.04)	Not detectable(＜6.67)	SEIKAN CO., LTD	
200532	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.44)	Not detectable(＜6.62)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
200533	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.75)	Not detectable(＜2.93)	Marine Ecology Research Institute	
200534	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.53)	Marine Ecology Research Institute	
200535	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.54)	Not detectable(＜2.76)	Marine Ecology Research Institute	
200536	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.445)	Not detectable(＜0.431)	Eurofins Nihon Soken	
200537	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.12)	Miyagi prefecture	
200538	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.26)	Marine Ecology Research Institute	
200539	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.58)	Not detectable(＜2.71)	Marine Ecology Research Institute	
200540	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.95)	Marine Ecology Research Institute	
200541	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.12)	Miyagi prefecture	
200542	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.45)	Eurofins Nihon Soken	
200543	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜6.65)	Not detectable(＜7.68)	Eurofins Nihon Soken	
200544	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.76)	Not detectable(＜6.02)	Eurofins Nihon Soken	
200545	Miyagi	14 February 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200546	Miyagi	14 February 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200547	Miyagi	14 February 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200548	Miyagi	14 February 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200549	Miyagi	14 February 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200550	Miyagi	14 February 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200551	Miyagi	14 February 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200552	Miyagi	14 February 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200553	Miyagi	14 February 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200554	Miyagi	14 February 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200555	Miyagi	14 February 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200556	Miyagi	14 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.12)	Miyagi prefecture	
200557	Miyagi	14 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.71)	Miyagi prefecture	
200558	Miyagi	14 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.525)	Not detectable(＜0.557)	IDEA Consultants, Inc.	
200559	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.59)	Miyagi prefecture	
200560	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.38)	Miyagi prefecture	
200561	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.39)	Eurofins Nihon Soken	
200562	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.73)	Eurofins Nihon Soken	
200563	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.74)	Eurofins Nihon Soken	
200564	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.68)	SEIKAN CO., LTD	
200565	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.15)	Not detectable(＜6.94)	SEIKAN CO., LTD	
200566	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.52)	Not detectable(＜6.39)	SEIKAN CO., LTD	
200567	Miyagi	14 February 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200568	Miyagi	14 February 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200569	Miyagi	14 February 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200570	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.96)	Not detectable(＜2.93)	Miyagi prefecture	
200571	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.11)	Not detectable(＜4.61)	Miyagi prefecture	
200572	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.38)	SEIKAN CO., LTD	
200573	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.52)	SEIKAN CO., LTD	
200574	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜7.01)	Not detectable(＜6.06)	SEIKAN CO., LTD	
200575	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.30)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200576	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.68)	Not detectable(＜4.85)	SEIKAN CO., LTD	
200577	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.89)	Not detectable(＜6.17)	SEIKAN CO., LTD	
200578	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.96)	Not detectable(＜6.56)	SEIKAN CO., LTD	
200579	Miyagi	14 February 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200580	Miyagi	14 February 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200581	Miyagi	14 February 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200582	Miyagi	14 February 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200583	Miyagi	14 February 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200584	Miyagi	14 February 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.274)	Marine Ecology Research Institute	
200585	Miyagi	14 February 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.21)	Miyagi prefecture	
200586	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.82)	Miyagi prefecture	
200587	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.70)	Miyagi prefecture	
200588	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.81)	Not detectable(＜6.85)	SEIKAN CO., LTD	
200589	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.71)	Not detectable(＜4.90)	SEIKAN CO., LTD	
200590	Miyagi	14 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.83)	Japan Food Research Laboratories	
200591	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜12)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
200592	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
200593	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
200594	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
200595	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
200596	Fukushima	15 February 2024	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
200597	Fukushima	15 February 2024	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
200598	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
200599	Fukushima	15 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200600	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
200601	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200602	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
200603	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クサウオ	Snailfishes	(Liparidae)(Liparis tanakai)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200604	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200605	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200606	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
200607	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
200608	Fukushima	15 February 2024	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
200609	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
200610	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
200611	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
200612	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
200613	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
200614	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
200615	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
200616	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜9.5)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
200617	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200618	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200619	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
200620	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
200621	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
200622	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
200623	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
200624	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜10)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
200625	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
200626	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.6)	Not detectable(＜5.4)	Fukushima Agricultural Technology Centre	
200627	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
200628	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
200629	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200630	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜10)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
200631	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200632	Fukushima	15 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
200633	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
200634	Fukushima	15 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
200635	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200636	Fukushima	15 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
200637	Fukushima	15 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
200638	Fukushima	15 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
200639	Fukushima	15 February 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
200640	Fukushima	15 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
200641	Fukushima	15 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
200642	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
200643	Fukushima	15 February 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
200644	Fukushima	15 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
200645	Fukushima	15 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
200646	Fukushima	15 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200647	Fukushima	15 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
200648	Fukushima	15 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
200649	Fukushima	15 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
200650	Fukushima	15 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
200651	Fukushima	15 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
200652	Fukushima	15 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200653	Fukushima	15 February 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
200654	Fukushima	15 February 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
200655	Fukushima	15 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
200656	Fukushima	15 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
200657	Fukushima	15 February 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200658	Fukushima	15 February 2024	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200659	Fukushima	15 February 2024	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
200660	Fukushima	15 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
200661	Fukushima	15 February 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200662	Fukushima	15 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
200663	Fukushima	15 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200664	Fukushima	15 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
200665	Fukushima	15 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
200666	Fukushima	15 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
200667	Fukushima	15 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
200668	Fukushima	15 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
200669	Fukushima	15 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
200670	Fukushima	15 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
200671	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
200672	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
200673	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200674	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
200675	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
200676	Fukushima	15 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200677	Fukushima	15 February 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200678	Fukushima	15 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
200679	Fukushima	15 February 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
200680	Fukushima	15 February 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜10)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
200681	Fukushima	15 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
200682	Fukushima	15 February 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200683	Fukushima	15 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
200684	Fukushima	15 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200685	Fukushima	15 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
200686	Fukushima	15 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
200687	Fukushima	15 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
200688	Fukushima	15 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
200689	Fukushima	15 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200690	Fukushima	15 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
200691	Hokkaido	15 February 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.34)	Marine Ecology Research Institute	
200692	Hokkaido	15 February 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.66)	Marine Ecology Research Institute	
200693	Hokkaido	15 February 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.78)	Marine Ecology Research Institute	
200694	Hokkaido	15 February 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.36)	Marine Ecology Research Institute	
200695	Hokkaido	15 February 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.53)	Marine Ecology Research Institute	
200696	Ibaraki	15 February 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜3.76)	Marine Ecology Research Institute	
200697	Ibaraki	15 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜6.28)	Marine Ecology Research Institute	
200698	Ibaraki	15 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.11)	Marine Ecology Research Institute	
200699	Ibaraki	15 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜2.49)	Not detectable(＜3.33)	Marine Ecology Research Institute	
200700	Ibaraki	15 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.68)	Marine Ecology Research Institute	
200701	Ibaraki	15 February 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	スズキ	Seabass	(Lateolabrax japonicus)	2.8	Not detectable(＜0.274)	2.78	Marine Ecology Research Institute	
200702	Ibaraki	15 February 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.95)	Marine Ecology Research Institute	
200703	Ibaraki	15 February 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.55)	Eurofins Nihon Soken	
200704	Ibaraki	15 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.32)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
200705	Ibaraki	15 February 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.54)	Marine Ecology Research Institute	
200706	Ibaraki	15 February 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.14)	Not detectable(＜7.18)	Eurofins Nihon Soken	
200707	Ibaraki	15 February 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.34)	Marine Ecology Research Institute	
200708	Ibaraki	15 February 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.86)	Eurofins Nihon Soken	
200709	Yokohama City	15 February 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.17)	Not detectable(＜2.25)	Yokohama City Institute of Public Health	
200710	Yokohama City	15 February 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.04)	Not detectable(＜2.58)	Yokohama City Institute of Public Health	
200711	Yokohama City	15 February 2024	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.62)	Yokohama City Institute of Public Health	
200712	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.10)	Nippon Kaiji Kentei Kyokai	
200713	Iwate(National Federation of Medium Trawlers)	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜1.78)	Not detectable(＜2.69)	Marine Ecology Research Institute	
200714	Iwate(National Federation of Medium Trawlers)	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.98)	Marine Ecology Research Institute	
200715	Iwate	16 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.364)	KANSO Technos Co., LTD.	
200716	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.52)	Nippon Kaiji Kentei Kyokai	
200717	Iwate(National Federation of Medium Trawlers)	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.06)	Marine Ecology Research Institute	
200718	Iwate(National Federation of Medium Trawlers)	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.04)	Marine Ecology Research Institute	
200719	Iwate(National Federation of Medium Trawlers)	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.19)	Marine Ecology Research Institute	
200720	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.33)	Marine Ecology Research Institute	
200721	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
200722	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.99)	Nippon Kaiji Kentei Kyokai	
200723	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.41)	Marine Ecology Research Institute	
200724	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.52)	Nippon Kaiji Kentei Kyokai	
200725	Iwate	16 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
200726	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.55)	Nippon Kaiji Kentei Kyokai	
200727	Iwate	16 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
200728	Iwate	16 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
200729	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.76)	Nippon Kaiji Kentei Kyokai	
200730	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.86)	Marine Ecology Research Institute	
200731	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.10)	Marine Ecology Research Institute	
200732	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.332)	Marine Ecology Research Institute	
200733	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.06)	Nippon Kaiji Kentei Kyokai	
200734	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.26)	Nippon Kaiji Kentei Kyokai	
200735	Iwate	16 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.85)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
200736	Iwate	16 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
200737	Iwate	16 February 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
200738	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.87)	Nippon Kaiji Kentei Kyokai	
200739	Iwate	16 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.276)	Marine Ecology Research Institute	
200740	Iwate	16 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.426)	Mizuken, co. Ltd	
200741	Iwate	16 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.514)	Not detectable(＜0.509)	Mizuken, co. Ltd	
200742	Iwate	16 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.441)	Not detectable(＜0.525)	Mizuken, co. Ltd	
200743	Iwate	16 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.556)	Not detectable(＜0.354)	Mizuken, co. Ltd	
200744	Hokkaido	20 February 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.565)	Not detectable(＜0.578)	Eurofins Nihon Soken	
200745	Hokkaido	20 February 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.465)	Not detectable(＜0.524)	Eurofins Nihon Soken	
200746	Hokkaido	20 February 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.540)	Not detectable(＜0.579)	Eurofins Nihon Soken	
200747	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.71)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200748	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
200749	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.70)	Marine Ecology Research Institute	
200750	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.03)	Marine Ecology Research Institute	
200751	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.58)	Marine Ecology Research Institute	
200752	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.18)	Tohoku Ryokka Kankyohozen	
200753	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.75)	Tohoku Ryokka Kankyohozen	
200754	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.08)	Not detectable(＜4.77)	Tohoku Ryokka Kankyohozen	
200755	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.55)	Not detectable(＜5.82)	Tohoku Ryokka Kankyohozen	
200756	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.77)	Not detectable(＜6.88)	Tohoku Ryokka Kankyohozen	
200757	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.86)	Not detectable(＜6.18)	Tohoku Ryokka Kankyohozen	
200758	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.89)	Not detectable(＜6.77)	Tohoku Ryokka Kankyohozen	
200759	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.97)	Not detectable(＜4.85)	Tohoku Ryokka Kankyohozen	
200760	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.26)	Tohoku Ryokka Kankyohozen	
200761	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.74)	Not detectable(＜3.88)	Tohoku Ryokka Kankyohozen	
200762	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.25)	Tohoku Ryokka Kankyohozen	
200763	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.85)	Tohoku Ryokka Kankyohozen	
200764	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.57)	Tohoku Ryokka Kankyohozen	
200765	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
200766	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
200767	Miyagi	21 February 2024	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200768	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.75)	Not detectable(＜4.92)	Eurofins Nihon Soken	
200769	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.93)	Eurofins Nihon Soken	
200770	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.13)	Eurofins Nihon Soken	
200771	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.14)	Not detectable(＜4.17)	Marine Ecology Research Institute	
200772	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.72)	Eurofins Nihon Soken	
200773	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.30)	Not detectable(＜3.97)	Eurofins Nihon Soken	
200774	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.53)	Eurofins Nihon Soken	
200775	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.68)	Miyagi prefecture	
200776	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.24)	Not detectable(＜6.00)	SEIKAN CO., LTD	
200777	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.47)	SEIKAN CO., LTD	
200778	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.26)	SEIKAN CO., LTD	
200779	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.29)	Miyagi prefecture	
200780	Miyagi	21 February 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200781	Miyagi	21 February 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200782	Miyagi	21 February 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200783	Miyagi	21 February 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200784	Miyagi	21 February 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200785	Miyagi	21 February 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200786	Miyagi	21 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.34)	Not detectable(＜3.62)	Miyagi prefecture	
200787	Miyagi	21 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.96)	Marine Ecology Research Institute	
200788	Miyagi	21 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
200789	Miyagi	21 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
200790	Miyagi	21 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200791	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.45)	Eurofins Nihon Soken	
200792	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.05)	Eurofins Nihon Soken	
200793	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.21)	Miyagi prefecture	
200794	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.38)	Miyagi prefecture	
200795	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.40)	Eurofins Nihon Soken	
200796	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
200797	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.32)	Not detectable(＜5.34)	KANSO Technos Co., LTD.	
200798	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
200799	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.46)	Miyagi prefecture	
200800	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.80)	Marine Ecology Research Institute	
200801	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.02)	SEIKAN CO., LTD	
200802	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.07)	SEIKAN CO., LTD	
200803	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.05)	Not detectable(＜6.68)	SEIKAN CO., LTD	
200804	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.20)	Miyagi prefecture	
200805	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.93)	KANSO Technos Co., LTD.	
200806	Miyagi	21 February 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200807	Miyagi	21 February 2024	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.71)	Eurofins Nihon Soken	
200808	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
200809	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
200810	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
200811	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.24)	Marine Ecology Research Institute	
200812	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.92)	KANSO Technos Co., LTD.	
200813	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
200814	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
200815	Miyagi	21 February 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200816	Miyagi	21 February 2024	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200817	Miyagi	21 February 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200818	Miyagi	21 February 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200819	Miyagi	21 February 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200820	Miyagi	21 February 2024	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200821	Miyagi	21 February 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200822	Miyagi	21 February 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200823	Miyagi	21 February 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200824	Miyagi	21 February 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200825	Miyagi	21 February 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
200826	Miyagi	21 February 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.72)	Marine Ecology Research Institute	
200827	Miyagi	21 February 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.11)	SEIKAN CO., LTD	
200828	Miyagi	21 February 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.08)	Not detectable(＜6.55)	SEIKAN CO., LTD	
200829	Miyagi	21 February 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.54)	Not detectable(＜6.30)	SEIKAN CO., LTD	
200830	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.13)	Marine Ecology Research Institute	
200831	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.93)	SEIKAN CO., LTD	
200832	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜7.23)	Not detectable(＜6.52)	SEIKAN CO., LTD	
200833	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.80)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200834	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.55)	Miyagi prefecture	
200835	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.77)	Miyagi prefecture	
200836	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.33)	Marine Ecology Research Institute	
200837	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.89)	Tohoku Ryokka Kankyohozen	
200838	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	
200839	Miyagi	21 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.38)	Tohoku Ryokka Kankyohozen	
200840	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	21 February 2024	-	Offshore Pacific Ocean（36°12′N, 140°52′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.48)	Eurofins Nihon Soken	
200841	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	21 February 2024	-	Offshore Pacific Ocean（36°12′N, 140°52′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.19)	Eurofins Nihon Soken	
200842	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	21 February 2024	-	Offshore Pacific Ocean（36°12′N, 140°52′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.29)	Not detectable(＜5.61)	Eurofins Nihon Soken	
200843	Fukushima	22 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
200844	Fukushima	22 February 2024	Fukushima	Offshore Isobe	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
200845	Fukushima	22 February 2024	Fukushima	Offshore Odaka	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
200846	Fukushima	22 February 2024	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
200847	Fukushima	22 February 2024	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
200848	Fukushima	22 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200849	Fukushima	22 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
200850	Fukushima	22 February 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
200851	Fukushima	22 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
200852	Fukushima	22 February 2024	Fukushima	Offshore Isobe	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
200853	Fukushima	22 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
200854	Fukushima	22 February 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200855	Fukushima	22 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
200856	Fukushima	22 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜12)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
200857	Fukushima	22 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
200858	Fukushima	22 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200859	Fukushima	22 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200860	Fukushima	22 February 2024	Fukushima	Offshore Isobe	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
200861	Fukushima	22 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
200862	Fukushima	22 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200863	Fukushima	22 February 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
200864	Fukushima	22 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
200865	Fukushima	22 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
200866	Fukushima	22 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200867	Fukushima	22 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
200868	Fukushima	22 February 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
200869	Fukushima	22 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
200870	Fukushima	22 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
200871	Fukushima	22 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200872	Fukushima	22 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
200873	Fukushima	22 February 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
200874	Fukushima	22 February 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
200875	Fukushima	22 February 2024	Fukushima	Offshore Kashima	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
200876	Fukushima	22 February 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200877	Fukushima	22 February 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ヨリトフグ	Blunthead puffer	(Sphoeroides pachygaster)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
200878	Fukushima	22 February 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200879	Fukushima	22 February 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
200880	Fukushima	22 February 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
200881	Fukushima	22 February 2024	Fukushima	Offshore Odaka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200882	Fukushima	22 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
200883	Fukushima	22 February 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
200884	Fukushima	22 February 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
200885	Fukushima	22 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
200886	Fukushima	22 February 2024	Fukushima	Offshore Isobe	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
200887	Fukushima	22 February 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.2)	Not detectable(＜3.3)	Fukushima Agricultural Technology Centre	
200888	Fukushima	22 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
200889	Fukushima	22 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
200890	Fukushima	22 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
200891	Fukushima	22 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
200892	Fukushima	22 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
200893	Fukushima	22 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200894	Fukushima	22 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
200895	Fukushima	22 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ゴマフグ	Spottyback puffer	(Takifugu stictonotus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
200896	Fukushima	22 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
200897	Fukushima	22 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
200898	Fukushima	22 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200899	Fukushima	22 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
200900	Fukushima	22 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
200901	Fukushima	22 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
200902	Fukushima	22 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
200903	Fukushima	22 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
200904	Fukushima	22 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
200905	Fukushima	22 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
200906	Fukushima	22 February 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ユウダチタカノハ	Black-barred	(Cheilodactylus quadricornis)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
200907	Fukushima	22 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
200908	Fukushima	22 February 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	オオヒタチオビ	-	(Fulgoraria magna)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
200909	Fukushima	22 February 2024	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
200910	Fukushima	22 February 2024	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
200911	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
200912	Fukushima	22 February 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
200913	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200914	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
200915	Fukushima	22 February 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
200916	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
200917	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
200918	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
200919	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200920	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
200921	Fukushima	22 February 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200922	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
200923	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
200924	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
200925	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜5.3)	Fukushima Agricultural Technology Centre	
200926	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
200927	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200928	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
200929	Fukushima	22 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
200930	Fukushima	22 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200931	Fukushima	22 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
200932	Fukushima	22 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
200933	Fukushima	22 February 2024	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
200934	Fukushima	22 February 2024	Fukushima	Offshore Odaka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
200935	Fukushima	22 February 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
200936	Fukushima	22 February 2024	Fukushima	Offshore Naraha	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
200937	Iwate	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.38)	Marine Ecology Research Institute	
200938	Iwate(National Federation of Medium Trawlers)	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.02)	Japan Foods Inspection Corporation	
200939	Iwate(National Federation of Medium Trawlers)	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.54)	Japan Foods Inspection Corporation	
200940	Iwate(National Federation of Medium Trawlers)	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.06)	Marine Ecology Research Institute	
200941	Iwate(National Federation of Medium Trawlers)	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.35)	Marine Ecology Research Institute	
200942	Iwate(National Federation of Medium Trawlers)	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.46)	Not detectable(＜3.31)	Marine Ecology Research Institute	
200943	Iwate	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.98)	Marine Ecology Research Institute	
200944	Iwate	22 February 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.95)	Eurofins Nihon Soken	
200945	Iwate	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.96)	Marine Ecology Research Institute	
200946	Iwate	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.53)	Marine Ecology Research Institute	
200947	Iwate	22 February 2024	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.88)	Eurofins Nihon Soken	
200948	Iwate	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.89)	Marine Ecology Research Institute	
200949	Iwate	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.26)	Japan Food Research Laboratories	
200950	Iwate	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.02)	Japan Foods Inspection Corporation	
200951	Iwate	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.54)	Japan Food Research Laboratories	
200952	Iwate	22 February 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.28)	Not detectable(＜5.88)	Eurofins Nihon Soken	
200953	Iwate	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.16)	Japan Food Research Laboratories	
200954	Iwate	22 February 2024	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.04)	Eurofins Nihon Soken	
200955	Iwate	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.43)	Japan Food Research Laboratories	
200956	Iwate	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
200957	Iwate	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.94)	Not detectable(＜3.62)	Marine Ecology Research Institute	
200958	Iwate	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.05)	Japan Foods Inspection Corporation	
200959	Iwate	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.17)	Marine Ecology Research Institute	
200960	Iwate	22 February 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.359)	Japan Food Research Laboratories	
200961	Iwate	22 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.217)	Not detectable(＜0.277)	Marine Ecology Research Institute	
200962	Iwate	22 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.283)	Marine Ecology Research Institute	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
200963	Iwate	22 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.337)	Not detectable(＜0.236)	Marine Ecology Research Institute	
200964	Iwate	22 February 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.263)	Marine Ecology Research Institute	
200965	Tokyo	22 February 2024	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.0)	Not detectable(＜4.7)	Marine Ecology Research Institute	
200966	Tokyo	22 February 2024	Tokyo	Akiruno City(The upper stream of Akigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.1)	Eurofins Nihon Soken	
200967	Tokyo	22 February 2024	Tokyo	Hachioji City(the upper stream of Asakawa River)（inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.1)	Not detectable(＜6.0)	Eurofins Nihon Soken	
200968	Tokyo	22 February 2024	Tokyo	Okutama Town (Minedani River,theTamagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.4)	Not detectable(＜6.7)	Eurofins Nihon Soken	
200969	Tokyo	22 February 2024	Tokyo	Okutama Town (Nippara River,the Tamagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.9)	Not detectable(＜5.9)	Eurofins Nihon Soken	
200970	Tokyo	22 February 2024	Tokyo	Okutama Town(The upper stream of Tamagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Eurofins Nihon Soken	
200971	Tokyo	22 February 2024	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜2.9)	Not detectable(＜3.2)	Marine Ecology Research Institute	
200972	Aomori	21 February 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.92)	Marine Ecology Research Institute	
200973	Aomori	21 February 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.04)	Marine Ecology Research Institute	
200974	Aomori(National Federation of Medium Trawlers)	22 February 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.20)	Japan Foods Inspection Corporation	
200975	Aomori(National Federation of Medium Trawlers)	22 February 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.591)	Not detectable(＜0.570)	Japan Foods Inspection Corporation	
200976	Aomori(National Federation of Medium Trawlers)	22 February 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
200977	Aomori(National Federation of Medium Trawlers)	22 February 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.536)	Not detectable(＜0.630)	Japan Foods Inspection Corporation	
200978	Aomori	22 February 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.98)	IDEA Consultants, Inc.	
200979	Aomori	22 February 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.83)	Not detectable(＜5.83)	IDEA Consultants, Inc.	
200980	Aomori	22 February 2024	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.94)	Not detectable(＜4.78)	IDEA Consultants, Inc.	
200981	Aomori	22 February 2024	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜6.63)	IDEA Consultants, Inc.	
200982	Aomori	22 February 2024	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.96)	IDEA Consultants, Inc.	
200983	Aomori	22 February 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.60)	IDEA Consultants, Inc.	
200984	Aomori	22 February 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.37)	IDEA Consultants, Inc.	
200985	Aomori	22 February 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.19)	Not detectable(＜6.97)	IDEA Consultants, Inc.	
200986	Tochigi	26 February 2024	Tochigi	Nasu-shiobara City(Nakagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.6)	Not detectable(＜4.3)	Marine Ecology Research Institute	
200987	Tochigi	26 February 2024	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.9)	Not detectable(＜3.6)	Marine Ecology Research Institute	
200988	Tochigi	26 February 2024	Tochigi	Ashikaga City(Watarasegawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.3)	Marine Ecology Research Institute	
200989	Tochigi	26 February 2024	Tochigi	Nasu-shiobara City(Nakagawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	3.3	Not detectable(＜3.2)	3.34	Marine Ecology Research Institute	
200990	Tochigi	26 February 2024	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.5)	Not detectable(＜4.0)	Marine Ecology Research Institute	
200991	Hokkaido	27 February 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	0.35	Not detectable(＜0.333)	0.349	Marine Ecology Research Institute	
200992	Hokkaido	27 February 2024	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.227)	Not detectable(＜0.289)	Marine Ecology Research Institute	
200993	Kanagawa	27 February 2024	Kanagawa	Shore of Hasse(Sagami Bay)	-	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.553)	Not detectable(＜0.575)	IDEA Consultants, Inc.	
200994	Kanagawa	27 February 2024	Kanagawa	Shore of Hasse(Sagami Bay)	-	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.566)	Not detectable(＜0.612)	IDEA Consultants, Inc.	
200995	Kanagawa	27 February 2024	Kanagawa	Shore of Hasse(Sagami Bay)	-	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.490)	IDEA Consultants, Inc.	
200996	Kanagawa	27 February 2024	Kanagawa	Shore of Hasse(Sagami Bay)	-	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.22)	IDEA Consultants, Inc.	
200997	Hokkaido	28 February 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.297)	Marine Ecology Research Institute	
200998	Gunma	26 February 2024	Gunma	Kawaba Village(Usunegawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.9)	Not detectable(＜3.8)	Marine Ecology Research Institute	
200999	Gunma	26 February 2024	Gunma	Takasaki City(Kurumagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.9	Not detectable(＜4.1)	8.9	Marine Ecology Research Institute	
201000	Gunma	26 February 2024	Gunma	Kawaba Village(Usunegawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.5)	Not detectable(＜5.7)	Marine Ecology Research Institute	
201001	Gunma	26 February 2024	Gunma	Shibukawa City(Tonegawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.5)	Not detectable(＜5.4)	Marine Ecology Research Institute	
201002	Gunma	26 February 2024	Gunma	Takasaki City (Kurumagawa River,Harunashira River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	16	Not detectable(＜3.0)	16	Marine Ecology Research Institute	
201003	Gunma	26 February 2024	Gunma	Annaka City(Kirizumigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.3)	Not detectable(＜2.7)	Marine Ecology Research Institute	
201004	Gunma	26 February 2024	Gunma	Fujioka City(Sanbagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.1)	Not detectable(＜6.3)	Marine Ecology Research Institute	
201005	Gunma	26 February 2024	Gunma	Ueno Village(Kannagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜2.9)	Not detectable(＜3.7)	Marine Ecology Research Institute	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
201006	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.83)	Japan Foods Inspection Corporation	
201007	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.32)	Japan Foods Inspection Corporation	
201008	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.85)	Japan Foods Inspection Corporation	
201009	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.22)	Japan Foods Inspection Corporation	
201010	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.97)	Japan Foods Inspection Corporation	
201011	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.82)	Japan Foods Inspection Corporation	
201012	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.65)	Not detectable(＜5.11)	Japan Foods Inspection Corporation	
201013	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.01)	Japan Foods Inspection Corporation	
201014	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.38)	Japan Foods Inspection Corporation	
201015	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.15)	Eurofins Nihon Soken	
201016	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.80)	Eurofins Nihon Soken	
201017	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.34)	Not detectable(＜6.45)	Eurofins Nihon Soken	
201018	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.23)	Not detectable(＜5.21)	Eurofins Nihon Soken	
201019	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.95)	Eurofins Nihon Soken	
201020	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.57)	Eurofins Nihon Soken	
201021	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.97)	Eurofins Nihon Soken	
201022	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.60)	Not detectable(＜3.84)	Eurofins Nihon Soken	
201023	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.84)	Eurofins Nihon Soken	
201024	Miyagi	28 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜3.70)	Marine Ecology Research Institute	
201025	Miyagi	28 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.16)	Marine Ecology Research Institute	
201026	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.78)	Kyushu Environmental Evaluation Association	
201027	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.85)	Eurofins Nihon Soken	
201028	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.14)	Eurofins Nihon Soken	
201029	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.38)	Eurofins Nihon Soken	
201030	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜5.95)	Not detectable(＜5.96)	SEIKAN CO., LTD	
201031	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.31)	SEIKAN CO., LTD	
201032	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜6.24)	Not detectable(＜6.11)	SEIKAN CO., LTD	
201033	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜6.45)	Not detectable(＜7.68)	SEIKAN CO., LTD	
201034	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜5.43)	Not detectable(＜4.71)	SEIKAN CO., LTD	
201035	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜5.58)	Not detectable(＜6.81)	SEIKAN CO., LTD	
201036	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.08)	Not detectable(＜6.87)	SEIKAN CO., LTD	
201037	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.51)	Kyushu Environmental Evaluation Association	
201038	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.36)	Not detectable(＜3.19)	Kyushu Environmental Evaluation Association	
201039	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.13)	Kyushu Environmental Evaluation Association	
201040	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.15)	Eurofins Nihon Soken	
201041	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.27)	Not detectable(＜2.36)	Kyushu Environmental Evaluation Association	
201042	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガゾカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.62)	Kyushu Environmental Evaluation Association	
201043	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.72)	Eurofins Nihon Soken	
201044	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.29)	Miyagi prefecture	
201045	Miyagi	28 February 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201046	Miyagi	28 February 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201047	Miyagi	28 February 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201048	Miyagi	28 February 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201049	Miyagi	28 February 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201050	Miyagi	28 February 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201051	Miyagi	28 February 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201052	Miyagi	28 February 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201053	Miyagi	28 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.08)	Not detectable(＜2.25)	Kyushu Environmental Evaluation Association	
201054	Miyagi	28 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.32)	Not detectable(＜2.43)	Kyushu Environmental Evaluation Association	
201055	Miyagi	28 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.09)	Kyushu Environmental Evaluation Association	
201056	Miyagi	28 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.18)	Marine Ecology Research Institute	
201057	Miyagi	28 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.56)	Marine Ecology Research Institute	
201058	Miyagi	28 February 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.28)	Not detectable(＜2.41)	Marine Ecology Research Institute	
201059	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.64)	Miyagi prefecture	
201060	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.33)	SEIKAN CO., LTD	
201061	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.06)	SEIKAN CO., LTD	
201062	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.53)	Not detectable(＜7.23)	SEIKAN CO., LTD	
201063	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.93)	Not detectable(＜7.00)	SEIKAN CO., LTD	
201064	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.90)	Not detectable(＜6.52)	SEIKAN CO., LTD	
201065	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.02)	SEIKAN CO., LTD	
201066	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.86)	SEIKAN CO., LTD	
201067	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.31)	Not detectable(＜5.90)	Eurofins Nihon Soken	
201068	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.10)	Kyushu Environmental Evaluation Association	
201069	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.21)	Kyushu Environmental Evaluation Association	
201070	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.52)	Not detectable(＜3.18)	Kyushu Environmental Evaluation Association	
201071	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.92)	Miyagi prefecture	
201072	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.02)	Not detectable(＜3.82)	Eurofins Nihon Soken	
201073	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.33)	Eurofins Nihon Soken	
201074	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.12)	Eurofins Nihon Soken	
201075	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.57)	Eurofins Nihon Soken	
201076	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜6.26)	Not detectable(＜6.10)	Eurofins Nihon Soken	
201077	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.16)	Eurofins Nihon Soken	
201078	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.46)	Eurofins Nihon Soken	
201079	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.99)	Eurofins Nihon Soken	
201080	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.21)	Eurofins Nihon Soken	
201081	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.46)	Eurofins Nihon Soken	
201082	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.05)	Not detectable(＜5.86)	Eurofins Nihon Soken	
201083	Miyagi	28 February 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201084	Miyagi	28 February 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201085	Miyagi	28 February 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201086	Miyagi	28 February 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201087	Miyagi	28 February 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201088	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.85)	Not detectable(＜6.02)	Eurofins Nihon Soken	
201089	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.20)	Eurofins Nihon Soken	
201090	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.11)	Eurofins Nihon Soken	
201091	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.29)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201092	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.16)	Eurofins Nihon Soken	
201093	Miyagi	28 February 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.24)	Not detectable(＜2.92)	Miyagi prefecture	
201094	Miyagi	28 February 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201095	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
201096	Fukushima	29 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
201097	Fukushima	29 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
201098	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
201099	Fukushima	29 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
201100	Fukushima	29 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜10)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
201101	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
201102	Fukushima	29 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
201103	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
201104	Fukushima	29 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
201105	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
201106	Fukushima	29 February 2024	Fukushima	Offshore Odaka	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
201107	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
201108	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
201109	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
201110	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
201111	Fukushima	29 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
201112	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
201113	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
201114	Fukushima	29 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜7.9)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
201115	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
201116	Fukushima	29 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
201117	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
201118	Fukushima	29 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
201119	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
201120	Fukushima	29 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
201121	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
201122	Fukushima	29 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
201123	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
201124	Fukushima	29 February 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
201125	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
201126	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシガレイ	Spotted halibut	(Verasper variegatus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
201127	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
201128	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
201129	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
201130	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
201131	Fukushima	29 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
201132	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
201133	Fukushima	29 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
201134	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201135	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
201136	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
201137	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
201138	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜6.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
201139	Fukushima	29 February 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
201140	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜12)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
201141	Fukushima	29 February 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.7)	Not detectable(＜2.7)	Fukushima Agricultural Technology Centre	
201142	Fukushima	29 February 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.0)	Not detectable(＜2.7)	Fukushima Agricultural Technology Centre	
201143	Fukushima	29 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
201144	Fukushima	29 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
201145	Fukushima	29 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
201146	Fukushima	29 February 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜6.8)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
201147	Fukushima	29 February 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
201148	Fukushima	29 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
201149	Fukushima	29 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
201150	Fukushima	29 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シロサバフグ	Half-smooth golden puffer	(Lagocephalus spadiceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
201151	Fukushima	29 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
201152	Fukushima	29 February 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
201153	Fukushima	29 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
201154	Fukushima	29 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
201155	Fukushima	29 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
201156	Fukushima	29 February 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
201157	Fukushima	29 February 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
201158	Fukushima	29 February 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
201159	Fukushima	29 February 2024	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
201160	Fukushima	29 February 2024	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
201161	Fukushima	29 February 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
201162	Fukushima	29 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
201163	Fukushima	29 February 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
201164	Fukushima	29 February 2024	Fukushima	Offshore Naraha	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
201165	Fukushima	29 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
201166	Fukushima	29 February 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
201167	Fukushima	29 February 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
201168	Fukushima	29 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
201169	Fukushima	29 February 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
201170	Fukushima	29 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
201171	Fukushima	29 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
201172	Fukushima	29 February 2024	Fukushima	Offshore Hirono	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
201173	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
201174	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
201175	Fukushima	29 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
201176	Fukushima	29 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
201177	Fukushima	29 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201178	Fukushima	29 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜10)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
201179	Fukushima	29 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
201180	Fukushima	29 February 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
201181	Fukushima	29 February 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
201182	Fukushima	29 February 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
201183	Fukushima	29 February 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
201184	Fukushima	29 February 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
201185	Fukushima	29 February 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
201186	Fukushima	29 February 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
201187	Fukushima	29 February 2024	Fukushima	Offshore Naraha	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
201188	Yokohama City	29 February 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.30)	Not detectable(＜2.49)	Yokohama City Institute of Public Health	
201189	Yokohama City	29 February 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.73)	Yokohama City Institute of Public Health	
201190	Yokohama City	29 February 2024	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.08)	Not detectable(＜2.58)	Yokohama City Institute of Public Health	
201191	Iwate	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.59)	Not detectable(＜7.37)	SEIKAN CO., LTD	
201192	Iwate(National Federation of Medium Trawlers)	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.10)	Marine Ecology Research Institute	
201193	Iwate(National Federation of Medium Trawlers)	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.20)	Marine Ecology Research Institute	
201194	Iwate(National Federation of Medium Trawlers)	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.73)	Marine Ecology Research Institute	
201195	Iwate(National Federation of Medium Trawlers)	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.25)	Marine Ecology Research Institute	
201196	Iwate(National Federation of Medium Trawlers)	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.77)	Marine Ecology Research Institute	
201197	Iwate	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜3.72)	Not detectable(＜2.89)	Marine Ecology Research Institute	
201198	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.31)	Nippon Kaiji Kentei Kyokai	
201199	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.12)	Nippon Kaiji Kentei Kyokai	
201200	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.99)	Nippon Kaiji Kentei Kyokai	
201201	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.25)	Nippon Kaiji Kentei Kyokai	
201202	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.50)	Nippon Kaiji Kentei Kyokai	
201203	Iwate	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.28)	Marine Ecology Research Institute	
201204	Iwate	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.75)	SEIKAN CO., LTD	
201205	Iwate	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.88)	Not detectable(＜5.68)	SEIKAN CO., LTD	
201206	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.78)	Mizuken, co. Ltd	
201207	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.40)	Mizuken, co. Ltd	
201208	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.23)	Not detectable(＜5.42)	Mizuken, co. Ltd	
201209	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.52)	Nippon Kaiji Kentei Kyokai	
201210	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.79)	Not detectable(＜3.84)	Nippon Kaiji Kentei Kyokai	
201211	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.39)	Nippon Kaiji Kentei Kyokai	
201212	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.97)	Marine Ecology Research Institute	
201213	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.32)	Not detectable(＜2.44)	Marine Ecology Research Institute	
201214	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.29)	Marine Ecology Research Institute	
201215	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
201216	Iwate	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.04)	Marine Ecology Research Institute	
201217	Iwate	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.95)	Not detectable(＜4.99)	SEIKAN CO., LTD	
201218	Iwate	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.10)	Marine Ecology Research Institute	
201219	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.93)	Mizuken, co. Ltd	
201220	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.26)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
201221	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.20)	Not detectable(＜2.94)	Marine Ecology Research Institute	
201222	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.30)	Marine Ecology Research Institute	
201223	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜2.82)	Not detectable(＜2.51)	Marine Ecology Research Institute	
201224	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.34)	Not detectable(＜3.99)	Marine Ecology Research Institute	
201225	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.52)	Marine Ecology Research Institute	
201226	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
201227	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.68)	Mizuken, co. Ltd	
201228	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
201229	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.08)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
201230	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
201231	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
201232	Iwate	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.83)	Not detectable(＜3.85)	Marine Ecology Research Institute	
201233	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.45)	Marine Ecology Research Institute	
201234	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.39)	Marine Ecology Research Institute	
201235	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.61)	Marine Ecology Research Institute	
201236	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
201237	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
201238	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
201239	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
201240	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.15)	KANSO Technos Co., LTD.	
201241	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.15)	Nippon Kaiji Kentei Kyokai	
201242	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.70)	Nippon Kaiji Kentei Kyokai	
201243	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
201244	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.71)	KANSO Technos Co., LTD.	
201245	Iwate	04 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
201246	Iwate	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.39)	Marine Ecology Research Institute	
201247	Iwate	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.22)	Marine Ecology Research Institute	
201248	Iwate	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜2.14)	Not detectable(＜2.86)	Marine Ecology Research Institute	
201249	Iwate	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.11)	SEIKAN CO., LTD	
201250	Iwate	04 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.217)	Not detectable(＜0.257)	Marine Ecology Research Institute	
201251	Iwate	04 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.275)	Marine Ecology Research Institute	
201252	Iwate	04 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.240)	Marine Ecology Research Institute	
201253	Iwate	04 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.297)	Marine Ecology Research Institute	
201254	Iwate	04 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.285)	Marine Ecology Research Institute	
201255	Hokkaido	06 March 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.297)	Marine Ecology Research Institute	
201256	Hokkaido	06 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.92)	Marine Ecology Research Institute	
201257	Hokkaido	06 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.39)	Marine Ecology Research Institute	
201258	Hokkaido	06 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.07)	Marine Ecology Research Institute	
201259	Hokkaido	06 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.40)	Not detectable(＜4.24)	Marine Ecology Research Institute	
201260	Hokkaido	06 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.55)	Marine Ecology Research Institute	
201261	Hokkaido	06 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.06)	Marine Ecology Research Institute	
201262	Hokkaido	06 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.40)	Marine Ecology Research Institute	
201263	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.91)	Not detectable(＜3.97)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201264	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.53)	Nippon Kaiji Kentei Kyokai	
201265	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	3.1	Not detectable(＜3.51)	3.09	Nippon Kaiji Kentei Kyokai	
201266	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.99)	Not detectable(＜3.89)	Mizuken, co. Ltd	
201267	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.78)	Not detectable(＜4.99)	Mizuken, co. Ltd	
201268	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.82)	Tohoku Ryokka Kankyohozen	
201269	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
201270	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
201271	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.37)	Tohoku Ryokka Kankyohozen	
201272	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
201273	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.05)	Not detectable(＜6.33)	Tohoku Ryokka Kankyohozen	
201274	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
201275	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.21)	Not detectable(＜5.39)	Tohoku Ryokka Kankyohozen	
201276	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.01)	Tohoku Ryokka Kankyohozen	
201277	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.87)	Nippon Kaiji Kentei Kyokai	
201278	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.09)	Nippon Kaiji Kentei Kyokai	
201279	Miyagi	06 March 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201280	Miyagi	06 March 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201281	Miyagi	06 March 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201282	Miyagi	06 March 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201283	Miyagi	06 March 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201284	Miyagi	06 March 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201285	Miyagi	06 March 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201286	Miyagi	06 March 2024	Miyagi	Offshore of eastern Ogatsu	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201287	Miyagi	06 March 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201288	Miyagi	06 March 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201289	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.02)	Miyagi prefecture	
201290	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.35)	Not detectable(＜6.51)	SEIKAN CO., LTD	
201291	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.50)	SEIKAN CO., LTD	
201292	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.25)	Nippon Kaiji Kentei Kyokai	
201293	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.62)	Nippon Kaiji Kentei Kyokai	
201294	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.87)	Nippon Kaiji Kentei Kyokai	
201295	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.46)	Miyagi prefecture	
201296	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.77)	Miyagi prefecture	
201297	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
201298	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.82)	Nippon Kaiji Kentei Kyokai	
201299	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.43)	Nippon Kaiji Kentei Kyokai	
201300	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.95)	Mizuken, co. Ltd	
201301	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.09)	Not detectable(＜5.52)	Mizuken, co. Ltd	
201302	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.18)	Marine Ecology Research Institute	
201303	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.57)	Marine Ecology Research Institute	
201304	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.52)	Marine Ecology Research Institute	
201305	Miyagi	06 March 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201306	Miyagi	06 March 2024	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201307	Miyagi	06 March 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201308	Miyagi	06 March 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201309	Miyagi	06 March 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201310	Miyagi	06 March 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201311	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
201312	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.88)	SEIKAN CO., LTD	
201313	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.80)	Not detectable(＜7.84)	SEIKAN CO., LTD	
201314	Miyagi	06 March 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201315	Miyagi	06 March 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201316	Miyagi	06 March 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201317	Miyagi	06 March 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201318	Miyagi	06 March 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201319	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.21)	Miyagi prefecture	
201320	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.06)	IDEA Consultants, Inc.	
201321	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.39)	IDEA Consultants, Inc.	
201322	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.59)	Not detectable(＜4.75)	IDEA Consultants, Inc.	
201323	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.01)	IDEA Consultants, Inc.	
201324	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.14)	IDEA Consultants, Inc.	
201325	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.43)	IDEA Consultants, Inc.	
201326	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.60)	IDEA Consultants, Inc.	
201327	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.77)	Miyagi prefecture	
201328	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.07)	Not detectable(＜2.87)	Marine Ecology Research Institute	
201329	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.08)	Marine Ecology Research Institute	
201330	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.54)	Marine Ecology Research Institute	
201331	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.45)	Marine Ecology Research Institute	
201332	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.65)	IDEA Consultants, Inc.	
201333	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.53)	IDEA Consultants, Inc.	
201334	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
201335	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.35)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
201336	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.06)	Tohoku Ryokka Kankyohozen	
201337	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.36)	Tohoku Ryokka Kankyohozen	
201338	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.46)	Tohoku Ryokka Kankyohozen	
201339	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.93)	Tohoku Ryokka Kankyohozen	
201340	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.73)	Tohoku Ryokka Kankyohozen	
201341	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.64)	Not detectable(＜7.56)	SEIKAN CO., LTD	
201342	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.61)	SEIKAN CO., LTD	
201343	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.33)	Not detectable(＜2.92)	Miyagi prefecture	
201344	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.60)	SEIKAN CO., LTD	
201345	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.97)	Not detectable(＜6.62)	SEIKAN CO., LTD	
201346	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.69)	Not detectable(＜7.06)	SEIKAN CO., LTD	
201347	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
201348	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.94)	Mizuken, co. Ltd	
201349	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.74)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201350	Miyagi	06 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
201351	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.60)	Marine Ecology Research Institute	
201352	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.95)	Marine Ecology Research Institute	
201353	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.15)	Marine Ecology Research Institute	
201354	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.02)	Marine Ecology Research Institute	
201355	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.09)	Marine Ecology Research Institute	
201356	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.02)	Marine Ecology Research Institute	
201357	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.50)	Marine Ecology Research Institute	
201358	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.17)	IDEA Consultants, Inc.	
201359	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.78)	IDEA Consultants, Inc.	
201360	Miyagi	06 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.22)	IDEA Consultants, Inc.	
201361	Miyagi	06 March 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201362	Chiba	06 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.02)	Eurofins Nihon Soken	
201363	Chiba	06 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜6.46)	Not detectable(＜6.12)	Eurofins Nihon Soken	
201364	Chiba	06 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.75)	Eurofins Nihon Soken	
201365	Chiba	06 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜6.29)	Eurofins Nihon Soken	
201366	Chiba	06 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.18)	Eurofins Nihon Soken	
201367	Chiba	06 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.87)	Eurofins Nihon Soken	
201368	Chiba	06 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.71)	Not detectable(＜6.36)	Eurofins Nihon Soken	
201369	Chiba	06 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜6.18)	Eurofins Nihon Soken	
201370	Chiba	06 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.96)	Eurofins Nihon Soken	
201371	Chiba	06 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.66)	Eurofins Nihon Soken	
201372	Chiba	06 March 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.70)	Tohoku Ryokka Kankyohozen	
201373	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
201374	Chiba	06 March 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	
201375	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
201376	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜7.71)	Not detectable(＜6.37)	Tohoku Ryokka Kankyohozen	
201377	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜6.39)	Not detectable(＜6.65)	Tohoku Ryokka Kankyohozen	
201378	Chiba	06 March 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜7.62)	Not detectable(＜6.80)	Tohoku Ryokka Kankyohozen	
201379	Chiba	06 March 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜7.83)	Not detectable(＜7.58)	Tohoku Ryokka Kankyohozen	
201380	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜5.83)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
201381	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.80)	Tohoku Ryokka Kankyohozen	
201382	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	5.3	Not detectable(＜5.36)	5.3	Tohoku Ryokka Kankyohozen	
201383	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.95)	Tohoku Ryokka Kankyohozen	
201384	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
201385	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.81)	Tohoku Ryokka Kankyohozen	
201386	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.81)	Tohoku Ryokka Kankyohozen	
201387	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.55)	Tohoku Ryokka Kankyohozen	
201388	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.33)	Tohoku Ryokka Kankyohozen	
201389	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
201390	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
201391	Chiba	06 March 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.14)	Tohoku Ryokka Kankyohozen	
201392	Chiba	06 March 2024	Chiba	Teganuma Lake(Simo-teganema Lake)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	4.7	Not detectable(＜3.48)	4.71	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
201393	Chiba	06 March 2024	Chiba	Teganuma Lake(Simo-teganema Lake)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	10	Not detectable(＜3.14)	9.95	KANSO Technos Co., LTD.	
201394	Chiba	06 March 2024	Chiba	(Shimotega Rever) (Teganuma Lake)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	13	Not detectable(＜4.44)	12.8	KANSO Technos Co., LTD.	
201395	Chiba	06 March 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
201396	Chiba	06 March 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
201397	Chiba	06 March 2024	Chiba	Teganuma Lake(Simo-teganema Lake)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
201398	Chiba	06 March 2024	Chiba	Teganuma Lake(Simo-teganema Lake)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	4.6	Not detectable(＜3.65)	4.62	KANSO Technos Co., LTD.	
201399	Chiba	06 March 2024	Chiba	Teganuma Lake(Simo-teganema Lake)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	6.8	Not detectable(＜3.41)	6.8	KANSO Technos Co., LTD.	
201400	Chiba	06 March 2024	Chiba	Teganuma Lake(Simo-teganema Lake)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	4.8	Not detectable(＜4.65)	4.76	KANSO Technos Co., LTD.	
201401	Chiba	06 March 2024	Chiba	Teganuma Lake(Simo-teganema Lake)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	3.8	Not detectable(＜3.59)	3.81	KANSO Technos Co., LTD.	
201402	Chiba	06 March 2024	Chiba	Teganuma Lake(Simo-teganema Lake)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	5.7	Not detectable(＜3.25)	5.69	KANSO Technos Co., LTD.	
201403	Chiba	06 March 2024	Chiba	Teganuma Lake(Simo-teganema Lake)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	5.2	Not detectable(＜2.77)	5.24	KANSO Technos Co., LTD.	
201404	Chiba	06 March 2024	Chiba	Teganuma Lake(Simo-teganema Lake)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	7.8	Not detectable(＜2.52)	7.78	KANSO Technos Co., LTD.	
201405	Chiba	06 March 2024	Chiba	Teganuma Lake(Simo-teganema Lake)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	5.6	Not detectable(＜4.14)	5.64	KANSO Technos Co., LTD.	
201406	Chiba	06 March 2024	Chiba	Teganuma Lake(Simo-teganema Lake)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	7.1	Not detectable(＜3.78)	7.06	KANSO Technos Co., LTD.	
201407	Chiba	06 March 2024	Chiba	Teganuma Lake(Simo-teganema Lake)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	9.5	Not detectable(＜4.64)	9.53	KANSO Technos Co., LTD.	
201408	Chiba	06 March 2024	Chiba	(Shimotega Rever) (Teganuma Lake)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	15	Not detectable(＜4.05)	15.2	KANSO Technos Co., LTD.	
201409	Chiba	06 March 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
201410	Chiba	06 March 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.42)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
201411	Chiba	06 March 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
201412	Chiba	06 March 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
201413	Chiba	06 March 2024	Chiba	Inbanuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	4.3	Not detectable(＜3.22)	4.33	KANSO Technos Co., LTD.	
201414	Chiba	06 March 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.75)	Japan Foods Inspection Corporation	
201415	Chiba	06 March 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.48)	Japan Foods Inspection Corporation	
201416	Chiba	06 March 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.81)	Japan Foods Inspection Corporation	
201417	Chiba	06 March 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
201418	Chiba	06 March 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.15)	Japan Foods Inspection Corporation	
201419	Chiba	06 March 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.11)	Japan Foods Inspection Corporation	
201420	Chiba	06 March 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.79)	Japan Foods Inspection Corporation	
201421	Chiba	06 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	3.7	Not detectable(＜0.291)	3.7	Marine Ecology Research Institute	
201422	Chiba	06 March 2024	Chiba	Shore of Katsuura City Hamaname River	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.437)	Marine Ecology Research Institute	
201423	Chiba	06 March 2024	Chiba	Shore of Katsuura City Hamaname River	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.465)	Not detectable(＜0.599)	Marine Ecology Research Institute	
201424	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	06 March 2024	-	Offshore Pacific Ocean（36°06′N, 140°54′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜3.55)	Marine Ecology Research Institute	
201425	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	06 March 2024	-	Offshore Pacific Ocean（36°06′N, 140°54′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.51)	Marine Ecology Research Institute	
201426	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	06 March 2024	-	Offshore Pacific Ocean（36°06′N, 140°54′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.50)	Marine Ecology Research Institute	
201427	Aomori	04 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.06)	Marine Ecology Research Institute	
201428	Aomori	04 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.70)	Marine Ecology Research Institute	
201429	Aomori	04 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.32)	Marine Ecology Research Institute	
201430	Aomori	04 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.93)	Marine Ecology Research Institute	
201431	Aomori	04 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.49)	Not detectable(＜3.63)	Marine Ecology Research Institute	
201432	Aomori	04 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.38)	Marine Ecology Research Institute	
201433	Aomori	04 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.70)	Marine Ecology Research Institute	
201434	Aomori	04 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.61)	Japan Food Research Laboratories	
201435	Aomori	04 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.52)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201436	Fukushima	07 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
201437	Fukushima	07 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
201438	Fukushima	07 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
201439	Fukushima	07 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
201440	Fukushima	07 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜12)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
201441	Fukushima	07 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
201442	Fukushima	07 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
201443	Fukushima	07 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
201444	Fukushima	07 March 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
201445	Fukushima	07 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
201446	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
201447	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
201448	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アオミシマ	Bluespotted stargazer	(Xenocephalus elongatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
201449	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
201450	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
201451	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
201452	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
201453	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
201454	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
201455	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
201456	Fukushima	07 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
201457	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
201458	Fukushima	07 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
201459	Fukushima	07 March 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
201460	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
201461	Fukushima	07 March 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	14	Not detectable(＜8.0)	13.7	Fukushima Agricultural Technology Centre	
201462	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
201463	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
201464	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
201465	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
201466	Fukushima	07 March 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
201467	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
201468	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
201469	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
201470	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
201471	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
201472	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
201473	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
201474	Fukushima	07 March 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
201475	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
201476	Fukushima	07 March 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜11)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
201477	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
201478	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201479	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
201480	Fukushima	07 March 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
201481	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
201482	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.5)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
201483	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
201484	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
201485	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
201486	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
201487	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
201488	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
201489	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜12)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
201490	Fukushima	07 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
201491	Fukushima	07 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
201492	Fukushima	07 March 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
201493	Fukushima	07 March 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
201494	Fukushima	07 March 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
201495	Fukushima	07 March 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
201496	Aomori(National Federation of Medium Trawlers)	07 March 2024	Aomori	Offshore Takahoko, Rokkasho Village	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜3.19)	Not detectable(＜2.50)	Marine Ecology Research Institute	
201497	Aomori(National Federation of Medium Trawlers)	07 March 2024	Aomori	Offshore Takahoko, Rokkasho Village	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.270)	Marine Ecology Research Institute	
201498	Aomori(National Federation of Medium Trawlers)	07 March 2024	Aomori	Offshore Takahoko, Rokkasho Village	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.92)	Marine Ecology Research Institute	
201499	Aomori(National Federation of Medium Trawlers)	07 March 2024	Aomori	Offshore Takahoko, Rokkasho Village	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.304)	Marine Ecology Research Institute	
201500	Iwate	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜3.69)	Marine Ecology Research Institute	
201501	Iwate	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.33)	Mizuken, co. Ltd	
201502	Iwate(National Federation of Medium Trawlers)	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.61)	Nippon Kaiji Kentei Kyokai	
201503	Iwate(National Federation of Medium Trawlers)	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.11)	Nippon Kaiji Kentei Kyokai	
201504	Iwate	08 March 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.88)	Not detectable(＜4.87)	SEIKAN CO., LTD	
201505	Iwate	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.02)	Not detectable(＜2.81)	Marine Ecology Research Institute	
201506	Iwate(National Federation of Medium Trawlers)	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.87)	Nippon Kaiji Kentei Kyokai	
201507	Iwate(National Federation of Medium Trawlers)	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.69)	Nippon Kaiji Kentei Kyokai	
201508	Iwate(National Federation of Medium Trawlers)	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	
201509	Iwate	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.78)	Marine Ecology Research Institute	
201510	Iwate	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.86)	Marine Ecology Research Institute	
201511	Iwate	08 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.25)	SEIKAN CO., LTD	
201512	Iwate	08 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.52)	Not detectable(＜7.30)	SEIKAN CO., LTD	
201513	Iwate	08 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.69)	SEIKAN CO., LTD	
201514	Iwate	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.03)	Not detectable(＜6.61)	Mizuken, co. Ltd	
201515	Iwate	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.50)	Marine Ecology Research Institute	
201516	Iwate	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.08)	Mizuken, co. Ltd	
201517	Iwate	08 March 2024	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.49)	Not detectable(＜7.06)	SEIKAN CO., LTD	
201518	Iwate	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.07)	Marine Ecology Research Institute	
201519	Iwate	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.42)	Not detectable(＜2.89)	Marine Ecology Research Institute	
201520	Iwate	08 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.93)	Mizuken, co. Ltd	
201521	Iwate	08 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.92)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201522	Iwate	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.18)	Marine Ecology Research Institute	
201523	Iwate	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.22)	Marine Ecology Research Institute	
201524	Iwate	08 March 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.92)	SEIKAN CO., LTD	
201525	Iwate	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.37)	Mizuken, co. Ltd	
201526	Iwate	08 March 2024	Iwate	Offshore Kuji City	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜7.86)	Not detectable(＜7.02)	SEIKAN CO., LTD	
201527	Iwate	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.52)	Marine Ecology Research Institute	
201528	Iwate	08 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.212)	Marine Ecology Research Institute	
201529	Iwate	08 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.237)	Not detectable(＜0.301)	Marine Ecology Research Institute	
201530	Iwate	08 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.337)	Not detectable(＜0.296)	Marine Ecology Research Institute	
201531	Iwate	08 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.255)	Marine Ecology Research Institute	
201532	Iwate	08 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.254)	Marine Ecology Research Institute	
201533	Tochigi	08 March 2024	Tochigi	Kanuma City(Awanogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.9)	Not detectable(＜4.9)	Marine Ecology Research Institute	
201534	Tochigi	08 March 2024	Tochigi	Nikko City(Watarasegawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	2.5	Not detectable(＜3.7)	2.53	Marine Ecology Research Institute	
201535	Tochigi	08 March 2024	Tochigi	Nasu-karasuyama City(Nakagawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜2.9)	Not detectable(＜2.4)	Marine Ecology Research Institute	
201536	Tochigi	08 March 2024	Tochigi	Kanuma City(Awanogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.2)	Not detectable(＜3.9)	Marine Ecology Research Institute	
201537	Tochigi	08 March 2024	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.1)	Not detectable(＜4.1)	Marine Ecology Research Institute	
201538	Hokkaido	11 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.17)	Not detectable(＜6.20)	Eurofins Nihon Soken	
201539	Hokkaido	11 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.55)	Eurofins Nihon Soken	
201540	Hokkaido	11 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜3.81)	Eurofins Nihon Soken	
201541	Hokkaido	11 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.94)	Eurofins Nihon Soken	
201542	Hokkaido	11 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.57)	Eurofins Nihon Soken	
201543	Hokkaido	11 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.21)	Eurofins Nihon Soken	
201544	Hokkaido	11 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.56)	Eurofins Nihon Soken	
201545	Hokkaido	11 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.75)	Eurofins Nihon Soken	
201546	Hokkaido	11 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.44)	Eurofins Nihon Soken	
201547	Hokkaido	11 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.45)	Eurofins Nihon Soken	
201548	Hokkaido	11 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.12)	Not detectable(＜6.99)	Eurofins Nihon Soken	
201549	Hokkaido	11 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.65)	Eurofins Nihon Soken	
201550	Hokkaido	11 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.47)	Eurofins Nihon Soken	
201551	Hokkaido	11 March 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.16)	Eurofins Nihon Soken	
201552	Hokkaido	13 March 2024	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.243)	Marine Ecology Research Institute	
201553	Hokkaido	13 March 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.349)	Marine Ecology Research Institute	
201554	Hokkaido	13 March 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜3.71)	Marine Ecology Research Institute	
201555	Hokkaido	13 March 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.31)	Marine Ecology Research Institute	
201556	Hokkaido	13 March 2024	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.44)	Marine Ecology Research Institute	
201557	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.40)	Not detectable(＜6.74)	Eurofins Nihon Soken	
201558	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.89)	Eurofins Nihon Soken	
201559	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.44)	Eurofins Nihon Soken	
201560	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.67)	Eurofins Nihon Soken	
201561	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.93)	Eurofins Nihon Soken	
201562	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.40)	Eurofins Nihon Soken	
201563	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.72)	Not detectable(＜4.43)	Eurofins Nihon Soken	
201564	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.22)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201565	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.15)	Not detectable(＜5.70)	Eurofins Nihon Soken	
201566	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.19)	Eurofins Nihon Soken	
201567	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.50)	Not detectable(＜6.13)	Eurofins Nihon Soken	
201568	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.12)	Eurofins Nihon Soken	
201569	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.59)	Eurofins Nihon Soken	
201570	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.18)	Eurofins Nihon Soken	
201571	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.39)	Eurofins Nihon Soken	
201572	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.84)	Not detectable(＜4.77)	Eurofins Nihon Soken	
201573	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.31)	Not detectable(＜6.24)	Eurofins Nihon Soken	
201574	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.59)	Eurofins Nihon Soken	
201575	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.91)	Eurofins Nihon Soken	
201576	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.38)	Eurofins Nihon Soken	
201577	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.92)	Not detectable(＜3.67)	Eurofins Nihon Soken	
201578	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.30)	Miyagi prefecture	
201579	Miyagi	13 March 2024	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201580	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.70)	Miyagi prefecture	
201581	Miyagi	13 March 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201582	Miyagi	13 March 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201583	Miyagi	13 March 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201584	Miyagi	13 March 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201585	Miyagi	13 March 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201586	Miyagi	13 March 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201587	Miyagi	13 March 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201588	Miyagi	13 March 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201589	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.93)	Miyagi prefecture	
201590	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.18)	Not detectable(＜3.29)	Miyagi prefecture	
201591	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
201592	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.50)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
201593	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
201594	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.41)	Marine Ecology Research Institute	
201595	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜2.60)	Miyagi prefecture	
201596	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.12)	Miyagi prefecture	
201597	Miyagi	13 March 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201598	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
201599	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
201600	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
201601	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.26)	KANSO Technos Co., LTD.	
201602	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
201603	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
201604	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
201605	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
201606	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
201607	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.54)	Not detectable(＜2.91)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201608	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.12)	Tohoku Ryokka Kankyohozen	
201609	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.25)	IDEA Consultants, Inc.	
201610	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.34)	Eurofins Nihon Soken	
201611	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.33)	Eurofins Nihon Soken	
201612	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.07)	Eurofins Nihon Soken	
201613	Miyagi	13 March 2024	Miyagi	Matsushima Bay	Offshore Miyagi	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201614	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.70)	Miyagi prefecture	
201615	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.53)	Miyagi prefecture	
201616	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
201617	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
201618	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
201619	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
201620	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
201621	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.01)	Not detectable(＜5.04)	Marine Ecology Research Institute	
201622	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.33)	Not detectable(＜2.60)	Miyagi prefecture	
201623	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.05)	Marine Ecology Research Institute	
201624	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.57)	Marine Ecology Research Institute	
201625	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.59)	Not detectable(＜4.72)	Eurofins Nihon Soken	
201626	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.71)	Tohoku Ryokka Kankyohozen	
201627	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.00)	Not detectable(＜5.41)	IDEA Consultants, Inc.	
201628	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.95)	Not detectable(＜5.96)	IDEA Consultants, Inc.	
201629	Miyagi	13 March 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201630	Miyagi	13 March 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201631	Miyagi	13 March 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201632	Miyagi	13 March 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201633	Miyagi	13 March 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201634	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜3.98)	Eurofins Nihon Soken	
201635	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.26)	Not detectable(＜5.69)	Eurofins Nihon Soken	
201636	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.30)	Eurofins Nihon Soken	
201637	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
201638	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.57)	Tohoku Ryokka Kankyohozen	
201639	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
201640	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.19)	IDEA Consultants, Inc.	
201641	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.75)	IDEA Consultants, Inc.	
201642	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.77)	Nippon Kaiji Kentei Kyokai	
201643	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.94)	Nippon Kaiji Kentei Kyokai	
201644	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
201645	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.27)	Nippon Kaiji Kentei Kyokai	
201646	Miyagi	13 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.31)	Nippon Kaiji Kentei Kyokai	
201647	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.16)	Marine Ecology Research Institute	
201648	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.52)	Tohoku Ryokka Kankyohozen	
201649	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
201650	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.24)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201651	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.50)	Tohoku Ryokka Kankyohozen	
201652	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.60)	Marine Ecology Research Institute	
201653	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
201654	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.25)	Not detectable(＜2.94)	KANSO Technos Co., LTD.	
201655	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
201656	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
201657	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.54)	Marine Ecology Research Institute	
201658	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.70)	Eurofins Nihon Soken	
201659	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.09)	Eurofins Nihon Soken	
201660	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜5.68)	Not detectable(＜6.42)	Eurofins Nihon Soken	
201661	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.81)	Marine Ecology Research Institute	
201662	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.30)	Not detectable(＜4.21)	Tohoku Ryokka Kankyohozen	
201663	Miyagi	13 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.59)	IDEA Consultants, Inc.	
201664	Miyagi	13 March 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201665	National Federation of Fisheries Co-operative Associations	13 March 2024	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
201666	National Federation of Fisheries Co-operative Associations	13 March 2024	Iwate	Hirota Town, Rikuzen-takata City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
201667	National Federation of Fisheries Co-operative Associations	13 March 2024	Iwate	Toni Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
201668	National Federation of Fisheries Co-operative Associations	13 March 2024	Iwate	Toni Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
201669	National Federation of Fisheries Co-operative Associations	13 March 2024	Iwate	Hirota Town, Rikuzen-takata City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
201670	Fukushima	14 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
201671	Fukushima	14 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
201672	Fukushima	14 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜10)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
201673	Fukushima	14 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
201674	Fukushima	14 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
201675	Fukushima	14 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
201676	Fukushima	14 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
201677	Fukushima	14 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
201678	Fukushima	14 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
201679	Fukushima	14 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
201680	Fukushima	14 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
201681	Fukushima	14 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
201682	Fukushima	14 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
201683	Fukushima	14 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜6.5)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
201684	Fukushima	14 March 2024	Fukushima	Offshore Isobe	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
201685	Fukushima	14 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
201686	Fukushima	14 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
201687	Fukushima	14 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
201688	Fukushima	14 March 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
201689	Fukushima	14 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
201690	Fukushima	14 March 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ホシガレイ	Spotted halibut	(Verasper variegatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
201691	Fukushima	14 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
201692	Fukushima	14 March 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
201693	Fukushima	14 March 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201694	Fukushima	14 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
201695	Fukushima	14 March 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
201696	Fukushima	14 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
201697	Fukushima	14 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
201698	Fukushima	14 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
201699	Fukushima	14 March 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
201700	Fukushima	14 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
201701	Fukushima	14 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
201702	Fukushima	14 March 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
201703	Fukushima	14 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
201704	Fukushima	14 March 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
201705	Fukushima	14 March 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
201706	Fukushima	14 March 2024	Fukushima	Offshore Kashima	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
201707	Fukushima	14 March 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.7)	Not detectable(＜3.5)	Fukushima Agricultural Technology Centre	
201708	Fukushima	14 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
201709	Fukushima	14 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
201710	Fukushima	14 March 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
201711	Fukushima	14 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
201712	Fukushima	14 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
201713	Fukushima	14 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
201714	Fukushima	14 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
201715	Fukushima	14 March 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
201716	Fukushima	14 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
201717	Fukushima	14 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
201718	Fukushima	14 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
201719	Fukushima	14 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
201720	Fukushima	14 March 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
201721	Fukushima	14 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
201722	Fukushima	14 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シマフグ	Striped puffer	(Takifugu xanthopterus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
201723	Fukushima	14 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
201724	Fukushima	14 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
201725	Fukushima	14 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
201726	Fukushima	14 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
201727	Fukushima	14 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ハモ	Daggertooth pike conger	(Muraenesox cinereus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
201728	Fukushima	14 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
201729	Fukushima	14 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
201730	Fukushima	14 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
201731	Fukushima	14 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
201732	Fukushima	14 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
201733	Fukushima	14 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
201734	Fukushima	14 March 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
201735	Fukushima	14 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
201736	Fukushima	14 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201737	Fukushima	14 March 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
201738	Fukushima	14 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
201739	Fukushima	14 March 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	サメハダテナガダコ	-	(Trapa japonica Flerov)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
201740	Fukushima	14 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
201741	Fukushima	14 March 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
201742	Fukushima	14 March 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
201743	Fukushima	14 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
201744	Fukushima	14 March 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
201745	Fukushima	14 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
201746	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
201747	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ギンアナゴ	Conger eel	(Gnathophis nystromi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
201748	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
201749	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
201750	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
201751	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
201752	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
201753	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
201754	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
201755	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
201756	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
201757	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
201758	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
201759	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
201760	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
201761	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
201762	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヤツシロガイ	Gold mouthed tun	(Tonna luteostoma)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
201763	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
201764	Fukushima	14 March 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
201765	Fukushima	14 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
201766	Fukushima	14 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
201767	Fukushima	14 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
201768	Fukushima	14 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
201769	Fukushima	14 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
201770	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
201771	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
201772	Fukushima	14 March 2024	Fukushima	Offshore Naraha	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
201773	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.14)	Eurofins Nihon Soken	
201774	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.63)	Eurofins Nihon Soken	
201775	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.09)	Eurofins Nihon Soken	
201776	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.82)	Not detectable(＜5.99)	Eurofins Nihon Soken	
201777	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.62)	Eurofins Nihon Soken	
201778	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.19)	Not detectable(＜6.34)	Eurofins Nihon Soken	
201779	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.66)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
201780	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.87)	Eurofins Nihon Soken	
201781	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.22)	Eurofins Nihon Soken	
201782	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.51)	Eurofins Nihon Soken	
201783	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.78)	Eurofins Nihon Soken	
201784	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.76)	Eurofins Nihon Soken	
201785	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.99)	Eurofins Nihon Soken	
201786	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜7.45)	Not detectable(＜7.03)	Eurofins Nihon Soken	
201787	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.58)	Eurofins Nihon Soken	
201788	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.25)	Not detectable(＜6.00)	Eurofins Nihon Soken	
201789	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.91)	Eurofins Nihon Soken	
201790	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.54)	Eurofins Nihon Soken	
201791	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.02)	Eurofins Nihon Soken	
201792	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.22)	Not detectable(＜5.28)	Eurofins Nihon Soken	
201793	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.25)	Eurofins Nihon Soken	
201794	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.89)	Eurofins Nihon Soken	
201795	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.63)	Eurofins Nihon Soken	
201796	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.78)	Not detectable(＜6.72)	Eurofins Nihon Soken	
201797	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.82)	Eurofins Nihon Soken	
201798	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.31)	Not detectable(＜4.94)	Eurofins Nihon Soken	
201799	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.10)	Not detectable(＜6.03)	Eurofins Nihon Soken	
201800	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.95)	Not detectable(＜5.93)	Eurofins Nihon Soken	
201801	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.47)	Eurofins Nihon Soken	
201802	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.48)	Not detectable(＜5.07)	Eurofins Nihon Soken	
201803	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.89)	Eurofins Nihon Soken	
201804	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.08)	Eurofins Nihon Soken	
201805	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.86)	Eurofins Nihon Soken	
201806	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜7.52)	Not detectable(＜6.64)	Eurofins Nihon Soken	
201807	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.76)	Not detectable(＜5.17)	Eurofins Nihon Soken	
201808	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.78)	Not detectable(＜5.94)	Eurofins Nihon Soken	
201809	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.58)	Eurofins Nihon Soken	
201810	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.08)	Not detectable(＜5.95)	Eurofins Nihon Soken	
201811	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.87)	Not detectable(＜5.44)	Eurofins Nihon Soken	
201812	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.28)	Eurofins Nihon Soken	
201813	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.41)	Eurofins Nihon Soken	
201814	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.62)	Eurofins Nihon Soken	
201815	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.05)	Eurofins Nihon Soken	
201816	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.13)	Not detectable(＜5.82)	Eurofins Nihon Soken	
201817	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.41)	Eurofins Nihon Soken	
201818	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.38)	Not detectable(＜7.21)	Eurofins Nihon Soken	
201819	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.77)	Eurofins Nihon Soken	
201820	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.02)	Eurofins Nihon Soken	
201821	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.10)	Eurofins Nihon Soken	
201822	Aomori	14 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.77)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
201823	Ibaraki	14 March 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.20)	Eurofins Nihon Soken	
201824	Ibaraki	14 March 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜6.17)	Not detectable(＜5.61)	Eurofins Nihon Soken	
201825	Ibaraki	14 March 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜3.88)	Not detectable(＜5.02)	Eurofins Nihon Soken	
201826	Ibaraki	14 March 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.59)	Not detectable(＜6.72)	Eurofins Nihon Soken	
201827	Ibaraki	14 March 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.23)	Eurofins Nihon Soken	
201828	Ibaraki	14 March 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.09)	Eurofins Nihon Soken	
201829	Ibaraki	14 March 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.55)	Eurofins Nihon Soken	
201830	Ibaraki	14 March 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.15)	Eurofins Nihon Soken	
201831	Ibaraki	14 March 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.87)	Eurofins Nihon Soken	
201832	Ibaraki	14 March 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.68)	Eurofins Nihon Soken	
201833	Ibaraki	14 March 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.41)	Japan Foods Inspection Corporation	
201834	Ibaraki	14 March 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.02)	Eurofins Nihon Soken	
201835	Ibaraki	14 March 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.01)	Not detectable(＜5.67)	Eurofins Nihon Soken	
201836	Ibaraki	14 March 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.94)	Marine Ecology Research Institute	
201837	Ibaraki	14 March 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.298)	Marine Ecology Research Institute	
201838	Ibaraki	14 March 2024	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	アメリカナマズ	Channel catfish	(wild)(Ictalurus punctatus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.99)	Marine Ecology Research Institute	
201839	Ibaraki	14 March 2024	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.54)	Eurofins Nihon Soken	
201840	Ibaraki	14 March 2024	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.20)	Eurofins Nihon Soken	
201841	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.17)	IDEA Consultants, Inc.	
201842	Iwate(National Federation of Medium Trawlers)	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.13)	Not detectable(＜5.84)	Mizuken, co. Ltd	
201843	Iwate(National Federation of Medium Trawlers)	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.00)	Not detectable(＜5.44)	Mizuken, co. Ltd	
201844	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.06)	Tohoku Ryokka Kankyohozen	
201845	Iwate	15 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.96)	Marine Ecology Research Institute	
201846	Iwate	15 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.03)	Marine Ecology Research Institute	
201847	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.86)	Not detectable(＜5.32)	IDEA Consultants, Inc.	
201848	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.50)	IDEA Consultants, Inc.	
201849	Iwate(National Federation of Medium Trawlers)	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.29)	Not detectable(＜5.03)	Mizuken, co. Ltd	
201850	Iwate(National Federation of Medium Trawlers)	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.89)	Not detectable(＜6.89)	Mizuken, co. Ltd	
201851	Iwate	15 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
201852	Iwate	15 March 2024	Iwate	Offshore Kuji City	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
201853	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.52)	IDEA Consultants, Inc.	
201854	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.96)	IDEA Consultants, Inc.	
201855	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.37)	Tohoku Ryokka Kankyohozen	
201856	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
201857	Iwate	15 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.67)	Not detectable(＜3.69)	Marine Ecology Research Institute	
201858	Iwate	15 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.43)	Not detectable(＜3.01)	Marine Ecology Research Institute	
201859	Iwate	15 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.14)	Marine Ecology Research Institute	
201860	Iwate	15 March 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.18)	Tohoku Ryokka Kankyohozen	
201861	Iwate	15 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
201862	Iwate	15 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.44)	Marine Ecology Research Institute	
201863	Iwate	15 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.94)	Marine Ecology Research Institute	
201864	Iwate	15 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.73)	Marine Ecology Research Institute	
201865	Iwate	15 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.26)	Not detectable(＜2.43)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201866	Iwate	15 March 2024	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.24)	Marine Ecology Research Institute	
201867	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.78)	IDEA Consultants, Inc.	
201868	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.59)	Tohoku Ryokka Kankyohozen	
201869	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.15)	IDEA Consultants, Inc.	
201870	Iwate	15 March 2024	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	
201871	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.45)	IDEA Consultants, Inc.	
201872	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜6.84)	Not detectable(＜4.93)	IDEA Consultants, Inc.	
201873	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.25)	Tohoku Ryokka Kankyohozen	
201874	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.06)	IDEA Consultants, Inc.	
201875	Iwate	15 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.335)	Tohoku Ryokka Kankyohozen	
201876	Iwate	15 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.244)	Not detectable(＜0.269)	Marine Ecology Research Institute	
201877	Iwate	15 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.232)	Marine Ecology Research Institute	
201878	Iwate	15 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.284)	Marine Ecology Research Institute	
201879	Iwate	15 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.300)	Marine Ecology Research Institute	
201880	Hokkaido	18 March 2024	Hokkaido	Offshore Date City	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.345)	KANSO Technos Co., LTD.	
201881	Hokkaido	18 March 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.281)	Marine Ecology Research Institute	
201882	Aomori	18 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
201883	Aomori	18 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	
201884	Aomori	18 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
201885	Aomori	18 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
201886	Aomori	18 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
201887	Aomori	18 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
201888	Aomori	18 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.71)	Not detectable(＜2.79)	KANSO Technos Co., LTD.	
201889	Aomori	18 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
201890	Aomori	18 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
201891	Aomori	18 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
201892	Aomori	18 March 2024	Aomori	Ogawarako Lake(inland waters)	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.62)	Marine Ecology Research Institute	
201893	Aomori	18 March 2024	Aomori	Ogawarako Lake(inland waters)	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.49)	Not detectable(＜4.62)	Marine Ecology Research Institute	
201894	Aomori	18 March 2024	Aomori	Ogawarako Lake(inland waters)	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.32)	Marine Ecology Research Institute	
201895	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.03)	Miyagi prefecture	
201896	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.45)	Miyagi prefecture	
201897	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.68)	Marine Ecology Research Institute	
201898	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.92)	Marine Ecology Research Institute	
201899	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.15)	Not detectable(＜2.86)	Marine Ecology Research Institute	
201900	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.84)	Not detectable(＜3.94)	Marine Ecology Research Institute	
201901	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.77)	Marine Ecology Research Institute	
201902	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.56)	Marine Ecology Research Institute	
201903	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.70)	Not detectable(＜2.78)	Marine Ecology Research Institute	
201904	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.89)	Not detectable(＜3.89)	Tohoku Ryokka Kankyohozen	
201905	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
201906	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.96)	Not detectable(＜5.86)	Tohoku Ryokka Kankyohozen	
201907	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
201908	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.52)	Not detectable(＜7.09)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
201909	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.71)	Not detectable(＜7.20)	Tohoku Ryokka Kankyohozen	
201910	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.51)	Not detectable(＜6.62)	Tohoku Ryokka Kankyohozen	
201911	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.12)	Not detectable(＜6.76)	Tohoku Ryokka Kankyohozen	
201912	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
201913	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.56)	Tohoku Ryokka Kankyohozen	
201914	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
201915	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.08)	Not detectable(＜6.02)	Tohoku Ryokka Kankyohozen	
201916	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.82)	Tohoku Ryokka Kankyohozen	
201917	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.17)	Not detectable(＜3.91)	Tohoku Ryokka Kankyohozen	
201918	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.44)	Tohoku Ryokka Kankyohozen	
201919	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.33)	Tohoku Ryokka Kankyohozen	
201920	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.57)	Tohoku Ryokka Kankyohozen	
201921	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
201922	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
201923	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.95)	Tohoku Ryokka Kankyohozen	
201924	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.44)	Not detectable(＜2.97)	KANSO Technos Co., LTD.	
201925	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
201926	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
201927	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.36)	IDEA Consultants, Inc.	
201928	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.82)	IDEA Consultants, Inc.	
201929	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.16)	Not detectable(＜6.14)	IDEA Consultants, Inc.	
201930	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.68)	IDEA Consultants, Inc.	
201931	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.79)	Mizuken, co. Ltd	
201932	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
201933	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.22)	KANSO Technos Co., LTD.	
201934	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
201935	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
201936	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
201937	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
201938	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.93)	KANSO Technos Co., LTD.	
201939	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.38)	Japan Food Research Laboratories	
201940	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.80)	Japan Food Research Laboratories	
201941	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.04)	Not detectable(＜3.79)	Japan Food Research Laboratories	
201942	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.62)	Not detectable(＜5.21)	Japan Food Research Laboratories	
201943	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.24)	Japan Food Research Laboratories	
201944	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.65)	Nippon Kaiji Kentei Kyokai	
201945	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.63)	Nippon Kaiji Kentei Kyokai	
201946	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
201947	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.30)	Nippon Kaiji Kentei Kyokai	
201948	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
201949	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.99)	Nippon Kaiji Kentei Kyokai	
201950	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
201951	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.10)	Not detectable(＜5.09)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201952	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.05)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
201953	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.10)	Nippon Kaiji Kentei Kyokai	
201954	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.68)	Nippon Kaiji Kentei Kyokai	
201955	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.41)	Nippon Kaiji Kentei Kyokai	
201956	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.65)	Japan Foods Inspection Corporation	
201957	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.94)	Japan Foods Inspection Corporation	
201958	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.47)	Japan Foods Inspection Corporation	
201959	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.03)	Japan Foods Inspection Corporation	
201960	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
201961	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
201962	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.69)	SEIKAN CO., LTD	
201963	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.10)	Not detectable(＜5.38)	SEIKAN CO., LTD	
201964	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.19)	Not detectable(＜7.02)	SEIKAN CO., LTD	
201965	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.20)	Not detectable(＜7.60)	SEIKAN CO., LTD	
201966	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.47)	SEIKAN CO., LTD	
201967	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.63)	SEIKAN CO., LTD	
201968	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.41)	Not detectable(＜7.31)	SEIKAN CO., LTD	
201969	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.42)	Not detectable(＜6.16)	SEIKAN CO., LTD	
201970	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.69)	SEIKAN CO., LTD	
201971	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.04)	Not detectable(＜5.18)	SEIKAN CO., LTD	
201972	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.05)	Not detectable(＜6.39)	SEIKAN CO., LTD	
201973	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.18)	Not detectable(＜6.81)	SEIKAN CO., LTD	
201974	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.63)	SEIKAN CO., LTD	
201975	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.31)	SEIKAN CO., LTD	
201976	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.82)	Japan Food Research Laboratories	
201977	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.02)	Japan Food Research Laboratories	
201978	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.46)	Japan Food Research Laboratories	
201979	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.34)	Japan Food Research Laboratories	
201980	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.88)	Japan Food Research Laboratories	
201981	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.11)	Not detectable(＜2.91)	Nippon Kaiji Kentei Kyokai	
201982	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	
201983	Miyagi	19 March 2024	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201984	Miyagi	19 March 2024	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201985	Miyagi	19 March 2024	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201986	Miyagi	19 March 2024	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201987	Miyagi	19 March 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201988	Miyagi	19 March 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201989	Miyagi	19 March 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201990	Miyagi	19 March 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201991	Miyagi	19 March 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
201992	Miyagi	19 March 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.29)	Not detectable(＜5.93)	IDEA Consultants, Inc.	
201993	Miyagi	19 March 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.42)	IDEA Consultants, Inc.	
201994	Miyagi	19 March 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.83)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
201995	Miyagi	19 March 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.11)	IDEA Consultants, Inc.	
201996	Miyagi	19 March 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.13)	Not detectable(＜4.99)	IDEA Consultants, Inc.	
201997	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.20)	Miyagi prefecture	
201998	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
201999	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
202000	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
202001	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.62)	Nippon Kaiji Kentei Kyokai	
202002	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.89)	Nippon Kaiji Kentei Kyokai	
202003	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
202004	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.38)	Not detectable(＜5.55)	Nippon Kaiji Kentei Kyokai	
202005	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
202006	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.13)	Marine Ecology Research Institute	
202007	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.68)	Marine Ecology Research Institute	
202008	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.02)	Marine Ecology Research Institute	
202009	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.98)	Mizuken, co. Ltd	
202010	Miyagi	19 March 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202011	Miyagi	19 March 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202012	Miyagi	19 March 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202013	Miyagi	19 March 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202014	Miyagi	19 March 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202015	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.92)	Eurofins Nihon Soken	
202016	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.33)	Eurofins Nihon Soken	
202017	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.83)	Not detectable(＜6.32)	Eurofins Nihon Soken	
202018	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
202019	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.65)	KANSO Technos Co., LTD.	
202020	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
202021	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.05)	Mizuken, co. Ltd	
202022	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.39)	Not detectable(＜6.00)	Eurofins Nihon Soken	
202023	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.77)	Eurofins Nihon Soken	
202024	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.17)	Eurofins Nihon Soken	
202025	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.34)	Eurofins Nihon Soken	
202026	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.21)	Not detectable(＜6.33)	Eurofins Nihon Soken	
202027	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.04)	Eurofins Nihon Soken	
202028	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.25)	Eurofins Nihon Soken	
202029	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.34)	Not detectable(＜4.53)	Eurofins Nihon Soken	
202030	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.03)	Eurofins Nihon Soken	
202031	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.45)	Eurofins Nihon Soken	
202032	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.42)	Not detectable(＜6.63)	Eurofins Nihon Soken	
202033	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.83)	Eurofins Nihon Soken	
202034	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.04)	Eurofins Nihon Soken	
202035	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.85)	Eurofins Nihon Soken	
202036	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.33)	Not detectable(＜5.79)	Eurofins Nihon Soken	
202037	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.86)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
202038	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.75)	Eurofins Nihon Soken	
202039	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.96)	Eurofins Nihon Soken	
202040	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.73)	Eurofins Nihon Soken	
202041	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.02)	Not detectable(＜6.25)	Eurofins Nihon Soken	
202042	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.29)	Eurofins Nihon Soken	
202043	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.65)	Eurofins Nihon Soken	
202044	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.48)	Eurofins Nihon Soken	
202045	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
202046	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
202047	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
202048	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
202049	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
202050	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.99)	KANSO Technos Co., LTD.	
202051	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
202052	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.12)	KANSO Technos Co., LTD.	
202053	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
202054	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
202055	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
202056	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.91)	KANSO Technos Co., LTD.	
202057	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
202058	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
202059	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
202060	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.47)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
202061	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
202062	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
202063	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.82)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
202064	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
202065	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.25)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
202066	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
202067	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
202068	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
202069	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.95)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
202070	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
202071	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
202072	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
202073	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
202074	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.64)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
202075	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
202076	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
202077	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
202078	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
202079	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
202080	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
202081	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
202082	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
202083	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.67)	Not detectable(＜2.77)	KANSO Technos Co., LTD.	
202084	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
202085	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.97)	Not detectable(＜5.05)	KANSO Technos Co., LTD.	
202086	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.97)	Miyagi prefecture	
202087	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
202088	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.20)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
202089	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
202090	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
202091	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.13)	KANSO Technos Co., LTD.	
202092	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.99)	Nippon Kaiji Kentei Kyokai	
202093	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	
202094	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
202095	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.64)	Not detectable(＜5.28)	Eurofins Nihon Soken	
202096	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜3.36)	Not detectable(＜4.68)	KANSO Technos Co., LTD.	
202097	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
202098	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
202099	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.51)	Japan Foods Inspection Corporation	
202100	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.23)	Japan Foods Inspection Corporation	
202101	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.36)	Japan Foods Inspection Corporation	
202102	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.87)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
202103	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.70)	Nippon Kaiji Kentei Kyokai	
202104	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.13)	Eurofins Nihon Soken	
202105	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.11)	Eurofins Nihon Soken	
202106	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.85)	Eurofins Nihon Soken	
202107	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.88)	KANSO Technos Co., LTD.	
202108	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
202109	Miyagi	19 March 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202110	Miyagi	19 March 2024	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202111	Miyagi	19 March 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202112	Miyagi	19 March 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202113	Miyagi	19 March 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202114	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202115	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.97)	Eurofins Nihon Soken	
202116	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
202117	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
202118	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.64)	Nippon Kaiji Kentei Kyokai	
202119	Miyagi	19 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.28)	Not detectable(＜2.47)	Miyagi prefecture	
202120	Miyagi	19 March 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202121	Miyagi	19 March 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202122	Miyagi	19 March 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202123	Miyagi	19 March 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
202124	Miyagi	19 March 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202125	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
202126	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.91)	Not detectable(＜2.94)	KANSO Technos Co., LTD.	
202127	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.77)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
202128	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.74)	Mizuken, co. Ltd	
202129	Miyagi	19 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.85)	Not detectable(＜5.16)	Mizuken, co. Ltd	
202130	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.05)	KANSO Technos Co., LTD.	
202131	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.92)	Miyagi prefecture	
202132	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.95)	Eurofins Nihon Soken	
202133	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.35)	Not detectable(＜5.66)	Eurofins Nihon Soken	
202134	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.22)	Eurofins Nihon Soken	
202135	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.08)	Not detectable(＜5.25)	Eurofins Nihon Soken	
202136	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
202137	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
202138	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.52)	IDEA Consultants, Inc.	
202139	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.42)	IDEA Consultants, Inc.	
202140	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.82)	IDEA Consultants, Inc.	
202141	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.66)	Japan Foods Inspection Corporation	
202142	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.58)	Japan Foods Inspection Corporation	
202143	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.02)	Japan Foods Inspection Corporation	
202144	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.45)	Mizuken, co. Ltd	
202145	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
202146	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.63)	Nippon Kaiji Kentei Kyokai	
202147	Miyagi	19 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
202148	Chiba	19 March 2024	Chiba	Shore of　kominato,Kamogawa Crity	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.432)	Marine Ecology Research Institute	
202149	Chiba	19 March 2024	Chiba	Shore of　kominato,Kamogawa Crity	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.439)	Not detectable(＜0.471)	Marine Ecology Research Institute	
202150	Chiba	19 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.52)	Eurofins Nihon Soken	
202151	Chiba	19 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜5.83)	Not detectable(＜6.73)	Eurofins Nihon Soken	
202152	Chiba	19 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.63)	Eurofins Nihon Soken	
202153	Chiba	19 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.36)	Eurofins Nihon Soken	
202154	Chiba	19 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.80)	Eurofins Nihon Soken	
202155	Chiba	19 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.58)	Eurofins Nihon Soken	
202156	Chiba	19 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.94)	Not detectable(＜3.72)	Eurofins Nihon Soken	
202157	Chiba	19 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.11)	Not detectable(＜4.92)	Eurofins Nihon Soken	
202158	Chiba	19 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.83)	Eurofins Nihon Soken	
202159	Chiba	19 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.32)	Not detectable(＜5.81)	Eurofins Nihon Soken	
202160	Chiba	19 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	5.9	Not detectable(＜0.297)	5.93	Marine Ecology Research Institute	
202161	Chiba	19 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.21)	Eurofins Nihon Soken	
202162	Chiba	19 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜6.46)	Not detectable(＜6.03)	Eurofins Nihon Soken	
202163	Chiba	19 March 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.18)	Eurofins Nihon Soken	
202164	Chiba	19 March 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.78)	Eurofins Nihon Soken	
202165	Chiba	19 March 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜4.22)	Not detectable(＜5.16)	Eurofins Nihon Soken	
202166	Chiba	19 March 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜5.99)	Not detectable(＜5.17)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
202167	Chiba	19 March 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.55)	Eurofins Nihon Soken	
202168	Chiba	19 March 2024	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜6.09)	Not detectable(＜5.85)	Eurofins Nihon Soken	
202169	Chiba	19 March 2024	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.72)	Eurofins Nihon Soken	
202170	Chiba	19 March 2024	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	4.8	Not detectable(＜5.28)	4.82	Marine Ecology Research Institute	
202171	Chiba	19 March 2024	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.76)	Marine Ecology Research Institute	
202172	Chiba	19 March 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.22)	Marine Ecology Research Institute	
202173	Chiba	19 March 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.75)	Marine Ecology Research Institute	
202174	Chiba	19 March 2024	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.54)	Marine Ecology Research Institute	
202175	Chiba	19 March 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.57)	Not detectable(＜3.67)	Marine Ecology Research Institute	
202176	Chiba	19 March 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.34)	Marine Ecology Research Institute	
202177	Chiba	19 March 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.96)	Marine Ecology Research Institute	
202178	Chiba	19 March 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.79)	Marine Ecology Research Institute	
202179	Chiba	19 March 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.03)	Marine Ecology Research Institute	
202180	Chiba	19 March 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.49)	Marine Ecology Research Institute	
202181	Chiba	19 March 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.15)	Marine Ecology Research Institute	
202182	Chiba	19 March 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.66)	Marine Ecology Research Institute	
202183	Chiba	19 March 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.56)	Marine Ecology Research Institute	
202184	Chiba	19 March 2024	Chiba	Inbanuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.21)	Marine Ecology Research Institute	
202185	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°00′N, 141°06′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜3.86)	Eurofins Nihon Soken	
202186	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°00′N, 141°06′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.43)	Not detectable(＜4.47)	Eurofins Nihon Soken	
202187	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°00′N, 141°06′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.44)	Eurofins Nihon Soken	
202188	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°00′N, 141°06′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.87)	Not detectable(＜4.99)	Eurofins Nihon Soken	
202189	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°00′N, 141°06′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.80)	Not detectable(＜7.73)	Eurofins Nihon Soken	
202190	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°00′N, 141°06′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.43)	Eurofins Nihon Soken	
202191	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°00′N, 141°06′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜7.54)	Not detectable(＜5.88)	Eurofins Nihon Soken	
202192	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°00′N, 141°06′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.08)	Eurofins Nihon Soken	
202193	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°00′N, 141°06′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜3.47)	Eurofins Nihon Soken	
202194	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°00′N, 141°06′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.80)	Not detectable(＜4.47)	Eurofins Nihon Soken	
202195	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°24′N, 140°58′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜3.99)	Japan Foods Inspection Corporation	
202196	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°24′N, 140°58′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜5.21)	Japan Foods Inspection Corporation	
202197	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°24′N, 140°58′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.95)	Not detectable(＜5.02)	Japan Foods Inspection Corporation	
202198	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°24′N, 140°58′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜5.18)	Japan Foods Inspection Corporation	
202199	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°24′N, 140°58′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.07)	Japan Foods Inspection Corporation	
202200	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°24′N, 140°58′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.34)	Japan Foods Inspection Corporation	
202201	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°24′N, 140°58′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.34)	Japan Foods Inspection Corporation	
202202	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°24′N, 140°58′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.33)	Japan Foods Inspection Corporation	
202203	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°24′N, 140°58′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.19)	Japan Foods Inspection Corporation	
202204	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 March 2024	－	Offshore Pacific Ocean（36°24′N, 140°58′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜6.72)	Mizuken, co. Ltd	
202205	Fukushima	21 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
202206	Fukushima	21 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
202207	Fukushima	21 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202208	Fukushima	21 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
202209	Fukushima	21 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
202210	Fukushima	21 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202211	Fukushima	21 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202212	Fukushima	21 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202213	Fukushima	21 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202214	Fukushima	21 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
202215	Fukushima	21 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
202216	Fukushima	21 March 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202217	Fukushima	21 March 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.9)	Not detectable(＜5.1)	Fukushima Agricultural Technology Centre	
202218	Fukushima	21 March 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.1)	Not detectable(＜3.2)	Fukushima Agricultural Technology Centre	
202219	Fukushima	21 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202220	Fukushima	21 March 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202221	Fukushima	21 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
202222	Fukushima	21 March 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
202223	Fukushima	21 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
202224	Fukushima	21 March 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
202225	Fukushima	21 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
202226	Fukushima	21 March 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
202227	Fukushima	21 March 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202228	Fukushima	21 March 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
202229	Fukushima	21 March 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
202230	Fukushima	21 March 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
202231	Fukushima	21 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202232	Fukushima	21 March 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
202233	Fukushima	21 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
202234	Fukushima	21 March 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
202235	Fukushima	21 March 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	クルマエビ	Japanese tiger shrimp	(Marsupenaeus japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
202236	Fukushima	21 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
202237	Fukushima	21 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
202238	Fukushima	21 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
202239	Fukushima	21 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
202240	Fukushima	21 March 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202241	Fukushima	21 March 2024	Fukushima	Showa Villege(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.9	Not detectable(＜7.5)	9.89	Fukushima Agricultural Technology Centre	
202242	Fukushima	21 March 2024	Fukushima	Tadami Town(Shionomatagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
202243	Fukushima	21 March 2024	Fukushima	Hinoemata Village(Iosawa, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
202244	Fukushima	21 March 2024	Fukushima	Hinoemata Village(Hinoematagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
202245	Fukushima	21 March 2024	Fukushima	Hinoemata Village (Funaki River, Agano River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
202246	Fukushima	21 March 2024	Fukushima	Hinoemata Village(Midorigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
202247	Fukushima	21 March 2024	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.5	Not detectable(＜7.5)	9.51	Fukushima Agricultural Technology Centre	
202248	Fukushima	21 March 2024	Fukushima	Minami-aizu Town(Agomatagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
202249	Fukushima	21 March 2024	Fukushima	Iwaki City(Natsuigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	36	Not detectable(＜8.9)	35.8	Fukushima Agricultural Technology Centre	
202250	Fukushima	21 March 2024	Fukushima	Nishi-aizu Town(Okugawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
202251	Fukushima	21 March 2024	Fukushima	Nishi-aizu Town(Hasegawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
202252	Fukushima	21 March 2024	Fukushima	Nishi-aizu Town(Hasegawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜12)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
202253	Fukushima	21 March 2024	Fukushima	Hinoemata Village(Nanairizawa, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
202254	Fukushima	21 March 2024	Fukushima	Hinoemata Village(Hinoematagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
202255	Fukushima	21 March 2024	Fukushima	Hinoemata Village (Funaki River, Agano River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
202256	Fukushima	21 March 2024	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
202257	Fukushima	21 March 2024	Fukushima	Minami-aizu Town(Kotakigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
202258	Fukushima	21 March 2024	Fukushima	Minami-aizu Town(Koyagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
202259	Fukushima	21 March 2024	Fukushima	Minami-aizu Town(Kanamizugawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
202260	Fukushima	21 March 2024	Fukushima	Minami-aizu Town(Yunomatagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
202261	Fukushima	21 March 2024	Fukushima	Koriyama City(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202262	Fukushima	21 March 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜10)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
202263	Fukushima	21 March 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
202264	Fukushima	21 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202265	Fukushima	21 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
202266	Fukushima	21 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202267	Fukushima	21 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
202268	Fukushima	21 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
202269	Fukushima	21 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
202270	Fukushima	21 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
202271	Fukushima	21 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
202272	Fukushima	21 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
202273	Fukushima	21 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
202274	Fukushima	21 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
202275	Fukushima	21 March 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
202276	Fukushima	21 March 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202277	Fukushima	21 March 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
202278	Fukushima	21 March 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
202279	Fukushima	21 March 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
202280	Fukushima	21 March 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	30	Not detectable(＜8.0)	30.4	Fukushima Agricultural Technology Centre	
202281	Fukushima	21 March 2024	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
202282	Fukushima	21 March 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	57	Not detectable(＜12)	56.9	Fukushima Agricultural Technology Centre	
202283	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
202284	Iwate(National Federation of Medium Trawlers)	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.54)	Not detectable(＜5.59)	KANSO Technos Co., LTD.	
202285	Iwate(National Federation of Medium Trawlers)	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.50)	KANSO Technos Co., LTD.	
202286	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.33)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
202287	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
202288	Iwate(National Federation of Medium Trawlers)	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.16)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
202289	Iwate(National Federation of Medium Trawlers)	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
202290	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.82)	Mizuken, co. Ltd	
202291	Iwate	22 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.71)	Not detectable(＜5.24)	KANSO Technos Co., LTD.	
202292	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.82)	Not detectable(＜5.62)	KANSO Technos Co., LTD.	
202293	Iwate	22 March 2024	Iwate	Offshore Kuji City	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
202294	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.82)	KANSO Technos Co., LTD.	
202295	Iwate	22 March 2024	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.89)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
202296	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
202297	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
202298	Iwate	22 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.94)	KANSO Technos Co., LTD.	
202299	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.23)	KANSO Technos Co., LTD.	
202300	Iwate	22 March 2024	Iwate	Offshore Kuji City	Offshore Iwate	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
202301	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
202302	Iwate	22 March 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.81)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
202303	Iwate	22 March 2024	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.75)	KANSO Technos Co., LTD.	
202304	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
202305	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	ホッケ	Arabesque greenling	(Pleurogrammus azonus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
202306	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.93)	KANSO Technos Co., LTD.	
202307	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.91)	KANSO Technos Co., LTD.	
202308	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
202309	Iwate	22 March 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.449)	Mizuken, co. Ltd	
202310	Iwate	22 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.435)	Not detectable(＜0.414)	Mizuken, co. Ltd	
202311	Iwate	22 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.447)	Mizuken, co. Ltd	
202312	Iwate	22 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.510)	Mizuken, co. Ltd	
202313	Iwate	22 March 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.462)	Mizuken, co. Ltd	
202314	Gunma	22 March 2024	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(＜4.3)	12	KANSO Technos Co., LTD.	
202315	Gunma	22 March 2024	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	45	Not detectable(＜6.1)	45	KANSO Technos Co., LTD.	
202316	Gunma	22 March 2024	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.8)	Not detectable(＜4.9)	KANSO Technos Co., LTD.	
202317	Gunma	22 March 2024	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.0)	Not detectable(＜4.2)	KANSO Technos Co., LTD.	
202318	Gunma	22 March 2024	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.4)	Not detectable(＜4.4)	KANSO Technos Co., LTD.	
202319	Gunma	22 March 2024	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.1)	Not detectable(＜4.9)	KANSO Technos Co., LTD.	
202320	Gunma	22 March 2024	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5.2	Not detectable(＜4.6)	5.2	KANSO Technos Co., LTD.	
202321	Gunma	22 March 2024	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.4	Not detectable(＜5.0)	6.4	KANSO Technos Co., LTD.	
202322	Gunma	22 March 2024	Gunma	Naganohara Town(Kumagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5.8	Not detectable(＜4.8)	5.8	KANSO Technos Co., LTD.	
202323	Gunma	22 March 2024	Gunma	Midori City(Konakagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.1)	Not detectable(＜4.2)	KANSO Technos Co., LTD.	
202324	Gunma	22 March 2024	Gunma	Shibukawa City(Agatsumagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	17	Not detectable(＜4.7)	17	KANSO Technos Co., LTD.	
202325	Gunma	22 March 2024	Gunma	Shibukawa City(Numaogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.0)	Not detectable(＜4.5)	KANSO Technos Co., LTD.	
202326	Gunma	22 March 2024	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	6.6	Not detectable(＜4.3)	6.6	KANSO Technos Co., LTD.	
202327	Gunma	22 March 2024	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	74	Not detectable(＜5.0)	74	KANSO Technos Co., LTD.	
202328	Gunma	22 March 2024	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	4.7	Not detectable(＜4.4)	4.7	KANSO Technos Co., LTD.	
202329	Gunma	22 March 2024	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.9)	Not detectable(＜4.0)	KANSO Technos Co., LTD.	
202330	Gunma	22 March 2024	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.2)	Not detectable(＜4.1)	KANSO Technos Co., LTD.	
202331	Gunma	22 March 2024	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.6)	Not detectable(＜4.3)	KANSO Technos Co., LTD.	
202332	Gunma	22 March 2024	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	5.8	Not detectable(＜4.8)	5.8	KANSO Technos Co., LTD.	
202333	Gunma	22 March 2024	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	11	Not detectable(＜4.5)	11	KANSO Technos Co., LTD.	
202334	Gunma	22 March 2024	Gunma	Naganohara Town(Kumagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	3.9	Not detectable(＜3.8)	3.9	KANSO Technos Co., LTD.	
202335	Hokkaido	25 March 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.278)	Marine Ecology Research Institute	
202336	Hokkaido	25 March 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.275)	Marine Ecology Research Institute	
202337	Aomori	25 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.512)	IDEA Consultants, Inc.	
202338	Aomori	25 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.413)	Not detectable(＜0.457)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
202339	Aomori	25 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.456)	Not detectable(＜0.526)	IDEA Consultants, Inc.	
202340	Aomori	25 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.430)	IDEA Consultants, Inc.	
202341	Aomori	25 March 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.494)	IDEA Consultants, Inc.	
202342	National Federation of Fisheries Co-operative Associations	25 March 2024	Iwate	Fudai Village	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
202343	National Federation of Fisheries Co-operative Associations	25 March 2024	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
202344	National Federation of Fisheries Co-operative Associations	25 March 2024	Iwate	Sanriku Town, Ofunato City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
202345	National Federation of Fisheries Co-operative Associations	25 March 2024	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
202346	National Federation of Fisheries Co-operative Associations	25 March 2024	Iwate	Toni Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
202347	National Federation of Fisheries Co-operative Associations	25 March 2024	Iwate	Noda Village	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
202348	National Federation of Fisheries Co-operative Associations	25 March 2024	Iwate	Koganji, Miyako City	Offshore Iwate	ワカメ（養殖）（干し）	Wakame seaweed	(farmed)(Undaria pinnatifida)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
202349	National Federation of Fisheries Co-operative Associations	25 March 2024	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）（メカブ）	Wakame seaweed	(farmed)(Undaria pinnatifida)(Holdfast)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
202350	National Federation of Fisheries Co-operative Associations	25 March 2024	Iwate	Yamada Town	Offshore Iwate	フノリ（干し）	Funori seaweed	(Gloiopeltis sp.)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
202351	National Federation of Fisheries Co-operative Associations	25 March 2024	Iwate	Hirota Town, Rikuzen-takata City	Offshore Iwate	フノリ（干し）	Funori seaweed	(Gloiopeltis sp.)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
202352	National Federation of Fisheries Co-operative Associations	25 March 2024	Iwate	Hirono Town, Kudo	Offshore Iwate	フノリ（干し）	Funori seaweed	(Gloiopeltis sp.)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
202353	Hokkaido	27 March 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.319)	Marine Ecology Research Institute	
202354	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.53)	KANSO Technos Co., LTD.	
202355	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
202356	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
202357	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
202358	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
202359	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.38)	Eurofins Nihon Soken	
202360	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.24)	Not detectable(＜7.05)	Eurofins Nihon Soken	
202361	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.89)	Eurofins Nihon Soken	
202362	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.60)	Not detectable(＜6.65)	Eurofins Nihon Soken	
202363	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.82)	Not detectable(＜6.35)	Tohoku Ryokka Kankyohozen	
202364	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
202365	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.94)	Tohoku Ryokka Kankyohozen	
202366	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.75)	Not detectable(＜5.83)	Tohoku Ryokka Kankyohozen	
202367	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.34)	Not detectable(＜7.17)	Tohoku Ryokka Kankyohozen	
202368	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
202369	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.69)	Not detectable(＜5.16)	Tohoku Ryokka Kankyohozen	
202370	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.16)	Tohoku Ryokka Kankyohozen	
202371	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.38)	Tohoku Ryokka Kankyohozen	
202372	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
202373	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
202374	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
202375	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
202376	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
202377	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.45)	KANSO Technos Co., LTD.	
202378	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.26)	KANSO Technos Co., LTD.	
202379	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
202380	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.30)	Not detectable(＜5.16)	Eurofins Nihon Soken	
202381	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.71)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
202382	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.23)	Eurofins Nihon Soken	
202383	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.83)	Not detectable(＜3.75)	Eurofins Nihon Soken	
202384	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.84)	Not detectable(＜7.46)	Eurofins Nihon Soken	
202385	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.92)	Eurofins Nihon Soken	
202386	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.29)	Not detectable(＜6.17)	Eurofins Nihon Soken	
202387	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.46)	Eurofins Nihon Soken	
202388	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.06)	Eurofins Nihon Soken	
202389	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.74)	Not detectable(＜4.96)	Eurofins Nihon Soken	
202390	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.01)	Eurofins Nihon Soken	
202391	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.47)	Eurofins Nihon Soken	
202392	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.66)	Not detectable(＜6.89)	Eurofins Nihon Soken	
202393	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.60)	Eurofins Nihon Soken	
202394	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.24)	Not detectable(＜6.98)	Eurofins Nihon Soken	
202395	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.92)	Eurofins Nihon Soken	
202396	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.60)	Not detectable(＜7.47)	Eurofins Nihon Soken	
202397	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.71)	Eurofins Nihon Soken	
202398	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.58)	Not detectable(＜4.64)	Eurofins Nihon Soken	
202399	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.42)	Eurofins Nihon Soken	
202400	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.61)	Eurofins Nihon Soken	
202401	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.73)	Eurofins Nihon Soken	
202402	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.81)	Eurofins Nihon Soken	
202403	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.95)	Eurofins Nihon Soken	
202404	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.95)	Not detectable(＜6.17)	Eurofins Nihon Soken	
202405	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.27)	Eurofins Nihon Soken	
202406	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.37)	Not detectable(＜5.42)	Eurofins Nihon Soken	
202407	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.62)	Not detectable(＜4.61)	Eurofins Nihon Soken	
202408	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.96)	Eurofins Nihon Soken	
202409	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.27)	Eurofins Nihon Soken	
202410	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.54)	Eurofins Nihon Soken	
202411	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.17)	Not detectable(＜5.41)	Eurofins Nihon Soken	
202412	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.97)	Eurofins Nihon Soken	
202413	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.95)	Eurofins Nihon Soken	
202414	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
202415	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
202416	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
202417	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
202418	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.25)	Tohoku Ryokka Kankyohozen	
202419	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.70)	Japan Foods Inspection Corporation	
202420	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.69)	Tohoku Ryokka Kankyohozen	
202421	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.94)	Tohoku Ryokka Kankyohozen	
202422	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.62)	Tohoku Ryokka Kankyohozen	
202423	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.69)	Not detectable(＜5.64)	Tohoku Ryokka Kankyohozen	
202424	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.20)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
202425	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.90)	Tohoku Ryokka Kankyohozen	
202426	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.38)	IDEA Consultants, Inc.	
202427	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.19)	IDEA Consultants, Inc.	
202428	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜6.10)	Not detectable(＜5.95)	IDEA Consultants, Inc.	
202429	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.56)	IDEA Consultants, Inc.	
202430	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.49)	Not detectable(＜6.17)	IDEA Consultants, Inc.	
202431	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.97)	IDEA Consultants, Inc.	
202432	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.82)	Not detectable(＜4.70)	IDEA Consultants, Inc.	
202433	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.43)	IDEA Consultants, Inc.	
202434	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜6.35)	Not detectable(＜5.79)	IDEA Consultants, Inc.	
202435	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.93)	Not detectable(＜5.48)	IDEA Consultants, Inc.	
202436	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.47)	Not detectable(＜6.16)	IDEA Consultants, Inc.	
202437	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.66)	IDEA Consultants, Inc.	
202438	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.28)	Japan Food Research Laboratories	
202439	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.14)	Japan Food Research Laboratories	
202440	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.78)	Eurofins Nihon Soken	
202441	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.03)	Eurofins Nihon Soken	
202442	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.63)	Eurofins Nihon Soken	
202443	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.49)	Eurofins Nihon Soken	
202444	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.58)	Not detectable(＜6.00)	Eurofins Nihon Soken	
202445	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.70)	Eurofins Nihon Soken	
202446	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.59)	Not detectable(＜6.48)	Eurofins Nihon Soken	
202447	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.39)	Eurofins Nihon Soken	
202448	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.69)	Eurofins Nihon Soken	
202449	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.53)	Not detectable(＜6.48)	Eurofins Nihon Soken	
202450	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.76)	Eurofins Nihon Soken	
202451	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.83)	Eurofins Nihon Soken	
202452	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.71)	Not detectable(＜6.15)	Eurofins Nihon Soken	
202453	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.64)	Eurofins Nihon Soken	
202454	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜6.93)	Not detectable(＜5.92)	Eurofins Nihon Soken	
202455	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.71)	Eurofins Nihon Soken	
202456	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜6.58)	Not detectable(＜6.64)	Eurofins Nihon Soken	
202457	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.52)	Eurofins Nihon Soken	
202458	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.87)	Eurofins Nihon Soken	
202459	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.89)	Eurofins Nihon Soken	
202460	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.21)	Eurofins Nihon Soken	
202461	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.40)	Not detectable(＜5.51)	Eurofins Nihon Soken	
202462	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.24)	Eurofins Nihon Soken	
202463	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.83)	Eurofins Nihon Soken	
202464	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.56)	Tohoku Ryokka Kankyohozen	
202465	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
202466	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.38)	Tohoku Ryokka Kankyohozen	
202467	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.50)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
202468	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
202469	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.14)	Marine Ecology Research Institute	
202470	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.35)	Marine Ecology Research Institute	
202471	Miyagi	27 March 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202472	Miyagi	27 March 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202473	Miyagi	27 March 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202474	Miyagi	27 March 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202475	Miyagi	27 March 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202476	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.46)	Marine Ecology Research Institute	
202477	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.31)	Marine Ecology Research Institute	
202478	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.72)	Marine Ecology Research Institute	
202479	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.74)	Marine Ecology Research Institute	
202480	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.10)	Marine Ecology Research Institute	
202481	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.10)	Marine Ecology Research Institute	
202482	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.70)	Marine Ecology Research Institute	
202483	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.68)	Marine Ecology Research Institute	
202484	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.21)	Marine Ecology Research Institute	
202485	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.35)	Marine Ecology Research Institute	
202486	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.56)	Marine Ecology Research Institute	
202487	Miyagi	27 March 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202488	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.16)	Nippon Kaiji Kentei Kyokai	
202489	Miyagi	27 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.71)	Marine Ecology Research Institute	
202490	Miyagi	27 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.74)	Marine Ecology Research Institute	
202491	Miyagi	27 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.94)	SEIKAN CO., LTD	
202492	Miyagi	27 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.22)	Marine Ecology Research Institute	
202493	Miyagi	27 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.60)	Marine Ecology Research Institute	
202494	Miyagi	27 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.52)	Marine Ecology Research Institute	
202495	Miyagi	27 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.50)	Kyushu Environmental Evaluation Association	
202496	Miyagi	27 March 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.01)	Not detectable(＜2.08)	Kyushu Environmental Evaluation Association	
202497	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.66)	Tohoku Ryokka Kankyohozen	
202498	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.65)	Tohoku Ryokka Kankyohozen	
202499	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
202500	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.69)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
202501	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.50)	Not detectable(＜3.86)	Japan Foods Inspection Corporation	
202502	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.54)	Japan Foods Inspection Corporation	
202503	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.52)	Japan Foods Inspection Corporation	
202504	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.83)	Japan Foods Inspection Corporation	
202505	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.38)	Japan Foods Inspection Corporation	
202506	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.55)	Eurofins Nihon Soken	
202507	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.28)	Eurofins Nihon Soken	
202508	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.61)	Not detectable(＜3.68)	Nippon Kaiji Kentei Kyokai	
202509	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.76)	Nippon Kaiji Kentei Kyokai	
202510	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
202511	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.52)	Not detectable(＜2.88)	Marine Ecology Research Institute	
202512	Miyagi	27 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.83)	Not detectable(＜7.05)	SEIKAN CO., LTD	
202513	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.36)	Not detectable(＜2.76)	Kyushu Environmental Evaluation Association	
202514	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.83)	Not detectable(＜2.85)	Kyushu Environmental Evaluation Association	
202515	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.08)	Not detectable(＜2.86)	Kyushu Environmental Evaluation Association	
202516	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.31)	Kyushu Environmental Evaluation Association	
202517	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
202518	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.88)	Not detectable(＜5.22)	Japan Food Research Laboratories	
202519	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.73)	Nippon Kaiji Kentei Kyokai	
202520	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.344)	Nippon Kaiji Kentei Kyokai	
202521	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.99)	Kyushu Environmental Evaluation Association	
202522	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.79)	Kyushu Environmental Evaluation Association	
202523	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.62)	Kyushu Environmental Evaluation Association	
202524	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.20)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
202525	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.32)	Not detectable(＜2.79)	Kyushu Environmental Evaluation Association	
202526	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.10)	Kyushu Environmental Evaluation Association	
202527	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.90)	Kyushu Environmental Evaluation Association	
202528	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
202529	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.71)	Marine Ecology Research Institute	
202530	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.63)	Miyagi prefecture	
202531	Miyagi	27 March 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202532	Miyagi	27 March 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202533	Miyagi	27 March 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202534	Miyagi	27 March 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202535	Miyagi	27 March 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202536	Miyagi	27 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.34)	Marine Ecology Research Institute	
202537	Miyagi	27 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.75)	Marine Ecology Research Institute	
202538	Miyagi	27 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.51)	Marine Ecology Research Institute	
202539	Miyagi	27 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.92)	Not detectable(＜6.76)	SEIKAN CO., LTD	
202540	Miyagi	27 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.70)	Not detectable(＜5.81)	SEIKAN CO., LTD	
202541	Miyagi	27 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.72)	SEIKAN CO., LTD	
202542	Miyagi	27 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.53)	SEIKAN CO., LTD	
202543	Miyagi	27 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.18)	Not detectable(＜5.88)	SEIKAN CO., LTD	
202544	Miyagi	27 March 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.37)	Japan Food Research Laboratories	
202545	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.38)	Miyagi prefecture	
202546	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.85)	Japan Food Research Laboratories	
202547	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.85)	Not detectable(＜6.02)	Japan Foods Inspection Corporation	
202548	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.34)	Not detectable(＜4.36)	Japan Foods Inspection Corporation	
202549	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.12)	Japan Foods Inspection Corporation	
202550	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.54)	Marine Ecology Research Institute	
202551	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.11)	SEIKAN CO., LTD	
202552	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.434)	Nippon Kaiji Kentei Kyokai	
202553	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.300)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
202554	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.464)	Nippon Kaiji Kentei Kyokai	
202555	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.366)	Not detectable(＜0.352)	Nippon Kaiji Kentei Kyokai	
202556	Miyagi	27 March 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.12)	Miyagi prefecture	
202557	Miyagi	27 March 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202558	Ibaraki	27 March 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜8.11)	Not detectable(＜5.85)	Tohoku Ryokka Kankyohozen	
202559	Ibaraki	27 March 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜7.60)	Not detectable(＜7.20)	Tohoku Ryokka Kankyohozen	
202560	Ibaraki	27 March 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜6.99)	Not detectable(＜7.25)	Tohoku Ryokka Kankyohozen	
202561	Ibaraki	27 March 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
202562	Ibaraki	27 March 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.57)	Not detectable(＜3.91)	Tohoku Ryokka Kankyohozen	
202563	Ibaraki	27 March 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.288)	Tohoku Ryokka Kankyohozen	
202564	Ibaraki	27 March 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.382)	Not detectable(＜0.374)	Tohoku Ryokka Kankyohozen	
202565	Tochigi	28 March 2024	Tochigi	Nikko City(Kinugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.1)	Not detectable(＜4.6)	KANSO Technos Co., LTD.	
202566	Tokyo	28 March 2024	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.3)	Not detectable(＜3.6)	KANSO Technos Co., LTD.	
202567	Tokyo	28 March 2024	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.8)	Not detectable(＜2.6)	Marine Ecology Research Institute	
202568	Tokyo	28 March 2024	Tokyo	Offshore Kouzushima Town	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.1)	Not detectable(＜5.0)	Marine Ecology Research Institute	
202569	Fukushima	28 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202570	Fukushima	28 March 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202571	Fukushima	28 March 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	アカドンコ	Scrawled spineless sculpin	(Ebinania vermiculata)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
202572	Fukushima	28 March 2024	Fukushima	Offshore Haragama	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202573	Fukushima	28 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
202574	Fukushima	28 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202575	Fukushima	28 March 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
202576	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
202577	Fukushima	28 March 2024	Fukushima	Offshore Haragama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
202578	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202579	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202580	Fukushima	28 March 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
202581	Fukushima	28 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202582	Fukushima	28 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロアナゴ	Beach conger	(Conger japonicus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
202583	Fukushima	28 March 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
202584	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
202585	Fukushima	28 March 2024	Fukushima	Offshore Haragama	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202586	Fukushima	28 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
202587	Fukushima	28 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
202588	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202589	Fukushima	28 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
202590	Fukushima	28 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
202591	Fukushima	28 March 2024	Fukushima	Offshore Haragama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
202592	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	セトヌメリ	Sand dragonet	(Repomucenus ornatipinnis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
202593	Fukushima	28 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202594	Fukushima	28 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
202595	Fukushima	28 March 2024	Fukushima	Offshore Isobe	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
202596	Fukushima	28 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
202597	Fukushima	28 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
202598	Fukushima	28 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202599	Fukushima	28 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
202600	Fukushima	28 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
202601	Fukushima	28 March 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜10)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
202602	Fukushima	28 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202603	Fukushima	28 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
202604	Fukushima	28 March 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202605	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
202606	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202607	Fukushima	28 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202608	Fukushima	28 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
202609	Fukushima	28 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
202610	Fukushima	28 March 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202611	Fukushima	28 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202612	Fukushima	28 March 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
202613	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202614	Fukushima	28 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202615	Fukushima	28 March 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202616	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
202617	Fukushima	28 March 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202618	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜10)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
202619	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202620	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
202621	Fukushima	28 March 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202622	Fukushima	28 March 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202623	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
202624	Fukushima	28 March 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202625	Fukushima	28 March 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
202626	Fukushima	28 March 2024	Fukushima	Offshore Haragama	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202627	Fukushima	28 March 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.1)	Not detectable(＜3.9)	Fukushima Agricultural Technology Centre	
202628	Fukushima	28 March 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
202629	Fukushima	28 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202630	Fukushima	28 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜6.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
202631	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202632	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
202633	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
202634	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
202635	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
202636	Fukushima	28 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
202637	Fukushima	28 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
202638	Fukushima	28 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
202639	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
202640	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202641	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202642	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
202643	Fukushima	28 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
202644	Fukushima	28 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202645	Fukushima	28 March 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
202646	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
202647	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホシエイ	Pitted stingray	(Dasyatis matsubarai)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
202648	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202649	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
202650	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
202651	Fukushima	28 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
202652	Fukushima	28 March 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
202653	Fukushima	28 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202654	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
202655	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202656	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
202657	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
202658	Fukushima	28 March 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202659	Fukushima	28 March 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
202660	Fukushima	28 March 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
202661	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜6.5)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
202662	Fukushima	28 March 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202663	Fukushima	28 March 2024	Fukushima	Aizu-wakamatsu City(kurakawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202664	Fukushima	28 March 2024	Fukushima	Aizu-wakamatsu City(Mizusawa River, Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202665	Fukushima	28 March 2024	Fukushima	Aizu-wakamatsu City(Yugawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202666	Fukushima	28 March 2024	Fukushima	Inawashiro Town(Oguragawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜10)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
202667	Fukushima	28 March 2024	Fukushima	Inawashiro Town(Takamorigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	29	Not detectable(＜6.9)	28.9	Fukushima Agricultural Technology Centre	
202668	Fukushima	28 March 2024	Fukushima	Inawashiro Town(Tatsusawagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	16	Not detectable(＜11)	16.2	Fukushima Agricultural Technology Centre	
202669	Fukushima	28 March 2024	Fukushima	Inawashiro Town(Nagasegawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
202670	Fukushima	28 March 2024	Fukushima	Kaneyama Town(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
202671	Fukushima	28 March 2024	Fukushima	Kaneyama Town(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
202672	Fukushima	28 March 2024	Fukushima	Kita-shiobara Village(Oshiogawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
202673	Fukushima	28 March 2024	Fukushima	Kitakata City(Nigorigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202674	Fukushima	28 March 2024	Fukushima	Kita-shiobara Village(Azumagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
202675	Fukushima	28 March 2024	Fukushima	Kita-shiobara Village(Okawa-irikawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
202676	Fukushima	28 March 2024	Fukushima	Kita-shiobara Village(Nagaigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202677	Fukushima	28 March 2024	Fukushima	Kita-shiobara Village(Nakanosawa the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
202678	Fukushima	28 March 2024	Fukushima	Showa Villege(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
202679	Fukushima	28 March 2024	Fukushima	Showa Villege(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜10)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
202680	Fukushima	28 March 2024	Fukushima	Mishima Town(Otanigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202681	Fukushima	28 March 2024	Fukushima	Yanaizu Town(Higashigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
202682	Fukushima	28 March 2024	Fukushima	Yanaizu Town(Higashigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
202683	Fukushima	28 March 2024	Fukushima	Iwaki City(Shidokigawa River, the Samekawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202684	Fukushima	28 March 2024	Fukushima	Aizu-misato Town(Sagase River, the Aga River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
202685	Fukushima	28 March 2024	Fukushima	Aizumisato Town (Abukumagawa River, drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
202686	Fukushima	28 March 2024	Fukushima	Aizu-misato Town(Miyagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202687	Fukushima	28 March 2024	Fukushima	Aizu-wakamatsu City(kurakawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202688	Fukushima	28 March 2024	Fukushima	Aizu-wakamatsu City(Yugawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
202689	Fukushima	28 March 2024	Fukushima	Inawashiro Town(Takamorigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
202690	Fukushima	28 March 2024	Fukushima	Inawashiro Town(Tatsusawagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	11	Not detectable(＜12)	11.1	Fukushima Agricultural Technology Centre	
202691	Fukushima	28 March 2024	Fukushima	Kitakata City(Nigorigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
202692	Fukushima	28 March 2024	Fukushima	Kitakata City(Nobezawa River, the Agagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
202693	Fukushima	28 March 2024	Fukushima	Kitakata City(Miyakogawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202694	Fukushima	28 March 2024	Fukushima	Kita-shiobara Village(Azumagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
202695	Fukushima	28 March 2024	Fukushima	Kita-shiobara Village(Onogawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
202696	Fukushima	28 March 2024	Fukushima	Kita-shiobara Village(Nakanosawa the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
202697	Fukushima	28 March 2024	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	9.9	Not detectable(＜12)	9.85	Fukushima Agricultural Technology Centre	
202698	Fukushima	28 March 2024	Fukushima	Showa Villege(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
202699	Fukushima	28 March 2024	Fukushima	Showa Villege(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
202700	Fukushima	28 March 2024	Fukushima	Showa Villege(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
202701	Fukushima	28 March 2024	Fukushima	Mishima Town(Otanigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
202702	Fukushima	28 March 2024	Fukushima	Yanaizu Town(Higashigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
202703	Fukushima	28 March 2024	Fukushima	Yanaizu Town(Higashigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202704	Fukushima	28 March 2024	Fukushima	Hanawa Town(Watarasegawa River, the Kujigawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
202705	Fukushima	28 March 2024	Fukushima	Iwaki City(Shidokigawa River, the Samekawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	18	Not detectable(＜8.2)	18.1	Fukushima Agricultural Technology Centre	
202706	Fukushima	28 March 2024	Ibaraki	Iwaki City(a tributary of Yoshima River, the Natsuigawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
202707	Fukushima	28 March 2024	Fukushima	Iwaki City(Natsuigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
202708	Fukushima	28 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
202709	Fukushima	28 March 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
202710	Fukushima	28 March 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	11	Not detectable(＜8.2)	11.3	Fukushima Agricultural Technology Centre	
202711	Aomori	28 March 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.05)	Marine Ecology Research Institute	
202712	Aomori	28 March 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.26)	Marine Ecology Research Institute	
202713	Aomori	28 March 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.61)	Marine Ecology Research Institute	
202714	Aomori	29 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.33)	Not detectable(＜2.89)	Marine Ecology Research Institute	
202715	Aomori	29 March 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.70)	Marine Ecology Research Institute	
202716	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.72)	Marine Ecology Research Institute	
202717	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.31)	Marine Ecology Research Institute	
202718	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.47)	Not detectable(＜2.55)	Marine Ecology Research Institute	
202719	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.83)	Marine Ecology Research Institute	
202720	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.75)	Not detectable(＜2.95)	Marine Ecology Research Institute	
202721	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.74)	Marine Ecology Research Institute	
202722	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.16)	Marine Ecology Research Institute	
202723	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.93)	Marine Ecology Research Institute	
202724	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.10)	Marine Ecology Research Institute	
202725	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.51)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
202726	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.31)	Not detectable(＜4.86)	Eurofins Nihon Soken	
202727	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.45)	Eurofins Nihon Soken	
202728	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.51)	Eurofins Nihon Soken	
202729	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.72)	Eurofins Nihon Soken	
202730	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.43)	Eurofins Nihon Soken	
202731	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.40)	Not detectable(＜5.18)	Eurofins Nihon Soken	
202732	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.46)	Eurofins Nihon Soken	
202733	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.64)	Eurofins Nihon Soken	
202734	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.54)	Miyagi prefecture	
202735	Miyagi	03 April 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202736	Miyagi	03 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202737	Miyagi	03 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202738	Miyagi	03 April 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202739	Miyagi	03 April 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202740	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.54)	Miyagi prefecture	
202741	Miyagi	03 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.70)	Marine Ecology Research Institute	
202742	Miyagi	03 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.59)	Marine Ecology Research Institute	
202743	Miyagi	03 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.39)	Marine Ecology Research Institute	
202744	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.80)	Not detectable(＜5.25)	Eurofins Nihon Soken	
202745	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.93)	Eurofins Nihon Soken	
202746	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.91)	Eurofins Nihon Soken	
202747	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.03)	Not detectable(＜6.96)	Eurofins Nihon Soken	
202748	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.22)	Miyagi prefecture	
202749	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.18)	Eurofins Nihon Soken	
202750	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.62)	Eurofins Nihon Soken	
202751	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.48)	Not detectable(＜5.07)	Eurofins Nihon Soken	
202752	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.45)	Not detectable(＜5.27)	Eurofins Nihon Soken	
202753	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.03)	Miyagi prefecture	
202754	Miyagi	03 April 2024	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.46)	Miyagi prefecture	
202755	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.71)	Miyagi prefecture	
202756	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.12)	Miyagi prefecture	
202757	Miyagi	03 April 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202758	Miyagi	03 April 2024	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202759	Miyagi	03 April 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202760	Miyagi	03 April 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202761	Miyagi	03 April 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202762	Miyagi	03 April 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202763	Miyagi	03 April 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202764	Miyagi	03 April 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202765	Miyagi	03 April 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202766	Miyagi	03 April 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202767	Miyagi	03 April 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
202768	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.52)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
202769	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.46)	Eurofins Nihon Soken	
202770	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.15)	Not detectable(＜5.40)	Eurofins Nihon Soken	
202771	Miyagi	03 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.88)	Eurofins Nihon Soken	
202772	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.6)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
202773	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202774	Fukushima	04 April 2024	Fukushima	Offshore Kashima	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
202775	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
202776	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
202777	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜6.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202778	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
202779	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
202780	Fukushima	04 April 2024	Fukushima	Offshore Kashima	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
202781	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
202782	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
202783	Fukushima	04 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202784	Fukushima	04 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202785	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202786	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
202787	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
202788	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
202789	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
202790	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
202791	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202792	Fukushima	04 April 2024	Fukushima	Offshore Kashima	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202793	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜12)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
202794	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
202795	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
202796	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
202797	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
202798	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
202799	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
202800	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜6.6)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
202801	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
202802	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
202803	Fukushima	04 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
202804	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202805	Fukushima	04 April 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
202806	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜10)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
202807	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202808	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
202809	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202810	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
202811	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
202812	Fukushima	04 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
202813	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202814	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202815	Fukushima	04 April 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
202816	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
202817	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
202818	Fukushima	04 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
202819	Fukushima	04 April 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
202820	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
202821	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
202822	Fukushima	04 April 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.6)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
202823	Fukushima	04 April 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202824	Fukushima	04 April 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202825	Fukushima	04 April 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
202826	Fukushima	04 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
202827	Fukushima	04 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
202828	Fukushima	04 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202829	Fukushima	04 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
202830	Fukushima	04 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
202831	Fukushima	04 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
202832	Fukushima	04 April 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202833	Fukushima	04 April 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
202834	Fukushima	04 April 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202835	Fukushima	04 April 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜12)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202836	Fukushima	04 April 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
202837	Fukushima	04 April 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
202838	Fukushima	04 April 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202839	Fukushima	04 April 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202840	Fukushima	04 April 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
202841	Fukushima	04 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜5.3)	Fukushima Agricultural Technology Centre	
202842	Fukushima	04 April 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
202843	Fukushima	04 April 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
202844	Fukushima	04 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
202845	Fukushima	04 April 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
202846	Fukushima	04 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
202847	Fukushima	04 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クマエビ	Green tiger prawn	(Penaeus semisulcatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
202848	Fukushima	04 April 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
202849	Fukushima	04 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	タイラギ	Fan-shell	(Atrina pectinata)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202850	Fukushima	04 April 2024	Fukushima	Offshore Toyoma	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
202851	Fukushima	04 April 2024	Fukushima	Offshore Toyoma	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202852	Fukushima	04 April 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
202853	Fukushima	04 April 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
202854	Fukushima	04 April 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
202855	Fukushima	04 April 2024	Fukushima	Kitakata City(Tazukikawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.1)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
202856	Fukushima	04 April 2024	Fukushima	Tadami Town(Tagokurako Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜12)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
202857	Fukushima	04 April 2024	Fukushima	Kaneyama Town(Numazawako Lake)(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202858	Fukushima	04 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
202859	Fukushima	04 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
202860	Fukushima	04 April 2024	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
202861	Fukushima	04 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
202862	Fukushima	04 April 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
202863	Fukushima	04 April 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
202864	Fukushima	04 April 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
202865	Fukushima	04 April 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
202866	Fukushima	04 April 2024	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	12	Not detectable(＜7.4)	11.5	Fukushima Agricultural Technology Centre	
202867	Fukushima	04 April 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
202868	National Federation of Fisheries Co-operative Associations	04 April 2024	Iwate	Noda Village	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
202869	National Federation of Fisheries Co-operative Associations	04 April 2024	Iwate	Hirata Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
202870	National Federation of Fisheries Co-operative Associations	04 April 2024	Iwate	Massaki Town, Ofunato City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
202871	National Federation of Fisheries Co-operative Associations	04 April 2024	Iwate	Hirono Town, Kudo	Offshore Iwate	マツモ（干し）	Rigid hornwort	(Ceratophyllum demersum)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
202872	Iwate	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.33)	Eurofins Nihon Soken	
202873	Iwate	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.79)	Not detectable(＜6.21)	Eurofins Nihon Soken	
202874	Iwate(National Federation of Medium Trawlers)	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
202875	Iwate(National Federation of Medium Trawlers)	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
202876	Iwate	05 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.72)	Not detectable(＜2.86)	Marine Ecology Research Institute	
202877	Iwate	05 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.94)	Marine Ecology Research Institute	
202878	Iwate(National Federation of Medium Trawlers)	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
202879	Iwate(National Federation of Medium Trawlers)	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
202880	Iwate	05 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.53)	Nippon Kaiji Kentei Kyokai	
202881	Iwate	05 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.16)	Not detectable(＜5.24)	Mizuken, co. Ltd	
202882	Iwate	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.21)	Eurofins Nihon Soken	
202883	Iwate	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.60)	Not detectable(＜6.18)	Eurofins Nihon Soken	
202884	Iwate	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.17)	Eurofins Nihon Soken	
202885	Iwate	05 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.00)	Marine Ecology Research Institute	
202886	Iwate	05 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.17)	Marine Ecology Research Institute	
202887	Iwate	05 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.04)	Not detectable(＜5.48)	Mizuken, co. Ltd	
202888	Iwate	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.80)	Eurofins Nihon Soken	
202889	Iwate	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.67)	Eurofins Nihon Soken	
202890	Iwate	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.89)	Eurofins Nihon Soken	
202891	Iwate	05 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.23)	Not detectable(＜5.23)	Nippon Kaiji Kentei Kyokai	
202892	Iwate	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.62)	Not detectable(＜4.68)	Eurofins Nihon Soken	
202893	Iwate	05 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.99)	Mizuken, co. Ltd	
202894	Iwate	05 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.81)	Not detectable(＜7.45)	Mizuken, co. Ltd	
202895	Iwate	05 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.21)	Nippon Kaiji Kentei Kyokai	
202896	Iwate	05 April 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜6.72)	Eurofins Nihon Soken	
202897	Iwate	05 April 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.02)	Not detectable(＜5.74)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
202898	Iwate	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.69)	Eurofins Nihon Soken	
202899	Iwate	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.71)	Eurofins Nihon Soken	
202900	Iwate	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.71)	Not detectable(＜5.99)	Eurofins Nihon Soken	
202901	Iwate	05 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.560)	Not detectable(＜0.617)	Eurofins Nihon Soken	
202902	Iwate	05 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.382)	Marine Ecology Research Institute	
202903	Iwate	05 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.372)	Marine Ecology Research Institute	
202904	Iwate	05 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.403)	Marine Ecology Research Institute	
202905	Iwate	05 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.420)	Marine Ecology Research Institute	
202906	Hokkaido	09 April 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.502)	Mizuken, co. Ltd	
202907	Hokkaido	09 April 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.540)	Mizuken, co. Ltd	
202908	Aomori(National Federation of Medium Trawlers)	03 April 2024	Aomori	Offshore Takahoko, Rokkasho Village	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.17)	KANSO Technos Co., LTD.	
202909	Aomori(National Federation of Medium Trawlers)	03 April 2024	Aomori	Offshore Takahoko, Rokkasho Village	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.284)	KANSO Technos Co., LTD.	
202910	Aomori(National Federation of Medium Trawlers)	03 April 2024	Aomori	Offshore Takahoko, Rokkasho Village	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
202911	Aomori(National Federation of Medium Trawlers)	03 April 2024	Aomori	Offshore Takahoko, Rokkasho Village	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.234)	Not detectable(＜0.209)	KANSO Technos Co., LTD.	
202912	Hokkaido	10 April 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.390)	Marine Ecology Research Institute	
202913	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.580)	Not detectable(＜0.569)	Eurofins Nihon Soken	
202914	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.81)	Eurofins Nihon Soken	
202915	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.59)	Eurofins Nihon Soken	
202916	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.28)	Not detectable(＜3.29)	Miyagi prefecture	
202917	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.38)	Japan Foods Inspection Corporation	
202918	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
202919	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.66)	Nippon Kaiji Kentei Kyokai	
202920	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
202921	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.95)	Nippon Kaiji Kentei Kyokai	
202922	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.84)	Nippon Kaiji Kentei Kyokai	
202923	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.60)	Nippon Kaiji Kentei Kyokai	
202924	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.77)	Nippon Kaiji Kentei Kyokai	
202925	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.03)	Not detectable(＜4.19)	Nippon Kaiji Kentei Kyokai	
202926	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.53)	Nippon Kaiji Kentei Kyokai	
202927	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.07)	Nippon Kaiji Kentei Kyokai	
202928	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.78)	Nippon Kaiji Kentei Kyokai	
202929	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.72)	Nippon Kaiji Kentei Kyokai	
202930	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.46)	Not detectable(＜6.40)	Mizuken, co. Ltd	
202931	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.75)	Not detectable(＜5.87)	Mizuken, co. Ltd	
202932	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.88)	Not detectable(＜5.66)	Mizuken, co. Ltd	
202933	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.47)	Mizuken, co. Ltd	
202934	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜6.55)	Mizuken, co. Ltd	
202935	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.75)	Mizuken, co. Ltd	
202936	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
202937	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
202938	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
202939	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
202940	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.74)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
202941	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
202942	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
202943	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
202944	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
202945	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
202946	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
202947	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
202948	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.21)	Not detectable(＜5.11)	KANSO Technos Co., LTD.	
202949	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
202950	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.00)	KANSO Technos Co., LTD.	
202951	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
202952	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
202953	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.98)	Not detectable(＜5.64)	Tohoku Ryokka Kankyohozen	
202954	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.40)	Tohoku Ryokka Kankyohozen	
202955	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.28)	Tohoku Ryokka Kankyohozen	
202956	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.92)	Not detectable(＜7.42)	Tohoku Ryokka Kankyohozen	
202957	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.01)	Tohoku Ryokka Kankyohozen	
202958	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.35)	Tohoku Ryokka Kankyohozen	
202959	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.62)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	
202960	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.43)	Not detectable(＜6.01)	Tohoku Ryokka Kankyohozen	
202961	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.32)	Not detectable(＜6.99)	Tohoku Ryokka Kankyohozen	
202962	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.29)	Not detectable(＜6.47)	Tohoku Ryokka Kankyohozen	
202963	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.85)	Not detectable(＜7.00)	Tohoku Ryokka Kankyohozen	
202964	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.35)	Tohoku Ryokka Kankyohozen	
202965	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.16)	Tohoku Ryokka Kankyohozen	
202966	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.11)	Tohoku Ryokka Kankyohozen	
202967	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.04)	Tohoku Ryokka Kankyohozen	
202968	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.04)	Tohoku Ryokka Kankyohozen	
202969	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.28)	Tohoku Ryokka Kankyohozen	
202970	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.44)	Tohoku Ryokka Kankyohozen	
202971	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜6.01)	IDEA Consultants, Inc.	
202972	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.55)	Not detectable(＜6.42)	IDEA Consultants, Inc.	
202973	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.07)	Not detectable(＜6.29)	IDEA Consultants, Inc.	
202974	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.43)	IDEA Consultants, Inc.	
202975	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.05)	IDEA Consultants, Inc.	
202976	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.74)	IDEA Consultants, Inc.	
202977	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.34)	Not detectable(＜6.02)	IDEA Consultants, Inc.	
202978	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.72)	IDEA Consultants, Inc.	
202979	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.59)	IDEA Consultants, Inc.	
202980	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.32)	IDEA Consultants, Inc.	
202981	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.72)	IDEA Consultants, Inc.	
202982	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.94)	IDEA Consultants, Inc.	
202983	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.77)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
202984	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.28)	SEIKAN CO., LTD	
202985	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.67)	Not detectable(＜6.64)	SEIKAN CO., LTD	
202986	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.51)	Not detectable(＜6.24)	SEIKAN CO., LTD	
202987	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.67)	SEIKAN CO., LTD	
202988	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.20)	SEIKAN CO., LTD	
202989	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.31)	Not detectable(＜7.37)	SEIKAN CO., LTD	
202990	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.96)	Not detectable(＜7.15)	SEIKAN CO., LTD	
202991	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.14)	SEIKAN CO., LTD	
202992	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.43)	SEIKAN CO., LTD	
202993	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.31)	Not detectable(＜7.50)	SEIKAN CO., LTD	
202994	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.73)	Not detectable(＜6.55)	SEIKAN CO., LTD	
202995	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.54)	SEIKAN CO., LTD	
202996	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.54)	SEIKAN CO., LTD	
202997	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.07)	Japan Food Research Laboratories	
202998	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.90)	Japan Food Research Laboratories	
202999	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.75)	Japan Food Research Laboratories	
203000	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.41)	Japan Food Research Laboratories	
203001	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.00)	Japan Food Research Laboratories	
203002	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.69)	Japan Foods Inspection Corporation	
203003	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.98)	Japan Foods Inspection Corporation	
203004	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.84)	Japan Foods Inspection Corporation	
203005	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.02)	Japan Foods Inspection Corporation	
203006	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.52)	Japan Foods Inspection Corporation	
203007	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.20)	Japan Foods Inspection Corporation	
203008	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.73)	Japan Foods Inspection Corporation	
203009	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.55)	Japan Foods Inspection Corporation	
203010	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.98)	Japan Foods Inspection Corporation	
203011	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.38)	Japan Food Research Laboratories	
203012	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.01)	Japan Food Research Laboratories	
203013	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.66)	Nippon Kaiji Kentei Kyokai	
203014	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.33)	Nippon Kaiji Kentei Kyokai	
203015	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.05)	Not detectable(＜3.51)	Nippon Kaiji Kentei Kyokai	
203016	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.95)	Nippon Kaiji Kentei Kyokai	
203017	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.48)	Not detectable(＜6.86)	SEIKAN CO., LTD	
203018	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.49)	Not detectable(＜7.08)	SEIKAN CO., LTD	
203019	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.38)	SEIKAN CO., LTD	
203020	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.66)	SEIKAN CO., LTD	
203021	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.61)	Not detectable(＜7.45)	SEIKAN CO., LTD	
203022	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.04)	SEIKAN CO., LTD	
203023	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.50)	SEIKAN CO., LTD	
203024	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.92)	Not detectable(＜7.89)	SEIKAN CO., LTD	
203025	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.07)	Not detectable(＜6.86)	SEIKAN CO., LTD	
203026	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.61)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
203027	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.70)	SEIKAN CO., LTD	
203028	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.71)	Not detectable(＜7.64)	SEIKAN CO., LTD	
203029	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.85)	SEIKAN CO., LTD	
203030	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.89)	SEIKAN CO., LTD	
203031	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
203032	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.66)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
203033	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
203034	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
203035	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
203036	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.08)	KANSO Technos Co., LTD.	
203037	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
203038	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
203039	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
203040	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
203041	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.31)	Not detectable(＜2.78)	KANSO Technos Co., LTD.	
203042	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
203043	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.83)	KANSO Technos Co., LTD.	
203044	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
203045	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
203046	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
203047	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
203048	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.36)	Not detectable(＜4.24)	KANSO Technos Co., LTD.	
203049	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
203050	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
203051	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
203052	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.60)	KANSO Technos Co., LTD.	
203053	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
203054	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
203055	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
203056	Miyagi	10 April 2024	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203057	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.68)	Eurofins Nihon Soken	
203058	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.72)	Eurofins Nihon Soken	
203059	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.72)	Eurofins Nihon Soken	
203060	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.78)	Not detectable(＜7.40)	Eurofins Nihon Soken	
203061	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.86)	Eurofins Nihon Soken	
203062	Miyagi	10 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.29)	Miyagi prefecture	
203063	Miyagi	10 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.30)	Miyagi prefecture	
203064	Miyagi	10 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.22)	Not detectable(＜4.06)	Miyagi prefecture	
203065	Miyagi	10 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.305)	Japan Food Research Laboratories	
203066	Miyagi	10 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.322)	Japan Food Research Laboratories	
203067	Miyagi	10 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.399)	Japan Food Research Laboratories	
203068	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜5.47)	Not detectable(＜4.60)	Nippon Kaiji Kentei Kyokai	
203069	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
203070	Miyagi	10 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.38)	Miyagi prefecture	
203071	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.21)	Miyagi prefecture	
203072	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	テナガダラ	Longarm grenadier	(Abyssicola macrochir)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.10)	Eurofins Nihon Soken	
203073	Miyagi	10 April 2024	Miyagi	Shore of Jusanhama	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203074	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.83)	Nippon Kaiji Kentei Kyokai	
203075	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
203076	Miyagi	10 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203077	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.99)	Nippon Kaiji Kentei Kyokai	
203078	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
203079	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
203080	Miyagi	10 April 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203081	Miyagi	10 April 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203082	Miyagi	10 April 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203083	Miyagi	10 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203084	Miyagi	10 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203085	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.53)	Miyagi prefecture	
203086	Miyagi	10 April 2024	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.69)	Eurofins Nihon Soken	
203087	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.20)	Miyagi prefecture	
203088	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.92)	Miyagi prefecture	
203089	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.390)	Nippon Kaiji Kentei Kyokai	
203090	Miyagi	10 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.29)	Miyagi prefecture	
203091	Miyagi	10 April 2024	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.375)	Tohoku Ryokka Kankyohozen	
203092	Miyagi	10 April 2024	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.351)	Tohoku Ryokka Kankyohozen	
203093	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.551)	Nippon Kaiji Kentei Kyokai	
203094	Miyagi	10 April 2024	Miyagi	Shore of Ajishima	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203095	Miyagi	10 April 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203096	Miyagi	10 April 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203097	Miyagi	10 April 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203098	Miyagi	10 April 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203099	Miyagi	10 April 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203100	Miyagi	10 April 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.60)	Not detectable(＜3.46)	Miyagi prefecture	
203101	Miyagi	10 April 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.70)	Not detectable(＜2.71)	Miyagi prefecture	
203102	Miyagi	10 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.28)	Miyagi prefecture	
203103	Ibaraki	10 April 2024	Ibaraki	Shore of Isozaki Town, Hitachi-naka City	Offshore Ibaraki	ツノマタ	Carageen moss	(Chondrus ocellatus Holmes)	Not detectable	Not detectable(＜0.420)	Not detectable(＜0.520)	Marine Ecology Research Institute	
203104	Ibaraki	10 April 2024	Ibaraki	Shore of Isozaki Town, Hitachi-naka City	Offshore Ibaraki	ナガマタ	Kotoji-tsunomata seaweed	(Chondrus elatus)	Not detectable	Not detectable(＜0.540)	Not detectable(＜0.561)	Marine Ecology Research Institute	
203105	Ibaraki	10 April 2024	Ibaraki	Shore of Isozaki Town, Hitachi-naka City	Offshore Ibaraki	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.407)	Marine Ecology Research Institute	
203106	Chiba	10 April 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.383)	Tohoku Ryokka Kankyohozen	
203107	Chiba	10 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.382)	Not detectable(＜0.383)	Marine Ecology Research Institute	
203108	Chiba	10 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜2.52)	Not detectable(＜2.30)	Marine Ecology Research Institute	
203109	Chiba	10 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.86)	Marine Ecology Research Institute	
203110	Chiba	10 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜2.57)	Not detectable(＜3.44)	Marine Ecology Research Institute	
203111	Chiba	10 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.80)	Marine Ecology Research Institute	
203112	Chiba	10 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.07)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
203113	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	10 April 2024	-	Offshore Pacific Ocean（36°36′N, 140°58′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.314)	Kyushu Environmental Evaluation Association	
203114	Fukushima	11 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
203115	Fukushima	11 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
203116	Fukushima	11 April 2024	Fukushima	Offshore Okuma	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
203117	Fukushima	11 April 2024	Fukushima	Offshore Okuma	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
203118	Fukushima	11 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
203119	Fukushima	11 April 2024	Fukushima	Offshore Okuma	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜10)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203120	Fukushima	11 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
203121	Fukushima	11 April 2024	Fukushima	Offshore Haragama	Offshore Fukushima	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
203122	Fukushima	11 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜6.7)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
203123	Fukushima	11 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜6.5)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
203124	Fukushima	11 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
203125	Fukushima	11 April 2024	Fukushima	Offshore Okuma	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
203126	Fukushima	11 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
203127	Fukushima	11 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
203128	Fukushima	11 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203129	Fukushima	11 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203130	Fukushima	11 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
203131	Fukushima	11 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
203132	Fukushima	11 April 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
203133	Fukushima	11 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203134	Fukushima	11 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
203135	Fukushima	11 April 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
203136	Fukushima	11 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203137	Fukushima	11 April 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.9)	Fukushima Agricultural Technology Centre	
203138	Fukushima	11 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
203139	Fukushima	11 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
203140	Fukushima	11 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
203141	Fukushima	11 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203142	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203143	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
203144	Fukushima	11 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
203145	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203146	Fukushima	11 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜10)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
203147	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203148	Fukushima	11 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
203149	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
203150	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203151	Fukushima	11 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203152	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203153	Fukushima	11 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
203154	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
203155	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
203156	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜4.9)	Fukushima Agricultural Technology Centre	
203157	Fukushima	11 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
203158	Fukushima	11 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜10)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
203159	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
203160	Fukushima	11 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
203161	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
203162	Fukushima	11 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
203163	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
203164	Fukushima	11 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
203165	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
203166	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜6.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
203167	Fukushima	11 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜10)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
203168	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203169	Fukushima	11 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
203170	Fukushima	11 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
203171	Fukushima	11 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
203172	Fukushima	11 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203173	Fukushima	11 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
203174	Fukushima	11 April 2024	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
203175	Fukushima	11 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
203176	Fukushima	11 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
203177	Fukushima	11 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203178	Fukushima	11 April 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203179	Fukushima	11 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
203180	Fukushima	11 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
203181	Fukushima	11 April 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203182	Fukushima	11 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203183	Fukushima	11 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヤツシロガイ	Gold mouthed tun	(Tonna luteostoma)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
203184	Fukushima	11 April 2024	Fukushima	Kita-shiobara Village(Oshiogawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
203185	Fukushima	11 April 2024	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	27	Not detectable(＜8.1)	27.1	Fukushima Agricultural Technology Centre	
203186	Fukushima	11 April 2024	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	25	Not detectable(＜8.7)	24.8	Fukushima Agricultural Technology Centre	
203187	Fukushima	11 April 2024	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	21	Not detectable(＜9.0)	21.1	Fukushima Agricultural Technology Centre	
203188	Fukushima	11 April 2024	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	32	Not detectable(＜9.2)	31.8	Fukushima Agricultural Technology Centre	
203189	Fukushima	11 April 2024	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	18	Not detectable(＜9.1)	17.8	Fukushima Agricultural Technology Centre	
203190	Fukushima	11 April 2024	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	45	Not detectable(＜11)	44.5	Fukushima Agricultural Technology Centre	
203191	Fukushima	11 April 2024	Fukushima	Kita-shiobara Village(Oshiogawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
203192	Fukushima	11 April 2024	Fukushima	Sukagawa City	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
203193	Fukushima	11 April 2024	Fukushima	Koriyama City(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
203194	Fukushima	11 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203195	Fukushima	11 April 2024	Fukushima	Offshore Okuma	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
203196	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
203197	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
203198	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
203199	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203200	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203201	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
203202	Fukushima	11 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
203203	Fukushima	11 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203204	Fukushima	11 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
203205	Fukushima	11 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
203206	Hokkaido	12 April 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.402)	Japan Food Research Laboratories	
203207	Hokkaido	12 April 2024	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.26)	Japan Food Research Laboratories	
203208	Hokkaido	12 April 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.365)	Japan Food Research Laboratories	
203209	Iwate	12 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
203210	Iwate	12 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.56)	IDEA Consultants, Inc.	
203211	Iwate	12 April 2024	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
203212	Iwate	12 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.76)	Not detectable(＜5.78)	IDEA Consultants, Inc.	
203213	Iwate	12 April 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
203214	Iwate	12 April 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
203215	Iwate	12 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.25)	Not detectable(＜2.89)	Marine Ecology Research Institute	
203216	Iwate	12 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.66)	IDEA Consultants, Inc.	
203217	Iwate	12 April 2024	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.28)	KANSO Technos Co., LTD.	
203218	Iwate	12 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.40)	Not detectable(＜3.50)	Marine Ecology Research Institute	
203219	Iwate	12 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.23)	Not detectable(＜5.71)	IDEA Consultants, Inc.	
203220	Iwate	12 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.60)	IDEA Consultants, Inc.	
203221	Iwate	12 April 2024	Iwate	Offshore Iwate	Offshore Iwate	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
203222	Iwate	12 April 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
203223	Iwate	12 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.43)	Marine Ecology Research Institute	
203224	Iwate	12 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.60)	IDEA Consultants, Inc.	
203225	Iwate	12 April 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.08)	Japan Food Research Laboratories	
203226	Iwate	12 April 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.66)	Japan Food Research Laboratories	
203227	Iwate	12 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜6.41)	IDEA Consultants, Inc.	
203228	Iwate	12 April 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
203229	Iwate	12 April 2024	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
203230	Iwate	12 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
203231	Iwate	12 April 2024	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.78)	KANSO Technos Co., LTD.	
203232	Iwate	12 April 2024	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
203233	Iwate	12 April 2024	Iwate	Offshore Iwate	Offshore Iwate	ドスイカ	Schoolmaster gonate squid	(Berryteutbis magister)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
203234	Iwate	12 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.229)	Not detectable(＜0.290)	KANSO Technos Co., LTD.	
203235	Iwate	12 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.249)	Not detectable(＜0.231)	Marine Ecology Research Institute	
203236	Iwate	12 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.248)	Marine Ecology Research Institute	
203237	Iwate	12 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.390)	Marine Ecology Research Institute	
203238	Iwate	12 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.320)	Marine Ecology Research Institute	
203239	National Federation of Fisheries Co-operative Associations	12 April 2024	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
203240	National Federation of Fisheries Co-operative Associations	12 April 2024	Iwate	Fudai Village	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
203241	National Federation of Fisheries Co-operative Associations	12 April 2024	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
203242	National Federation of Fisheries Co-operative Associations	12 April 2024	Iwate	Hirota Town, Rikuzen-takata City	Offshore Iwate	マツモ（干し）	Rigid hornwort	(Ceratophyllum demersum)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
203243	Tochigi	12 April 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	29	Not detectable(＜2.6)	28.5	Marine Ecology Research Institute	
203244	Tochigi	12 April 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	13	Not detectable(＜5.1)	12.6	Marine Ecology Research Institute	
203245	Tochigi	12 April 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	レイクトラウト	Mackinaw	(Salvelinus namaycush)	18	Not detectable(＜2.8)	18.3	Marine Ecology Research Institute	
203246	Aomori	15 April 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.59)	Marine Ecology Research Institute	
203247	Aomori	15 April 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.03)	Marine Ecology Research Institute	
203248	Hokkaido	16 April 2024	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.331)	Marine Ecology Research Institute	
203249	Hokkaido	17 April 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.307)	Marine Ecology Research Institute	
203250	Aomori(National Federation of Medium Trawlers)	17 April 2024	Aomori	Offshore Shiogama, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.391)	Not detectable(＜0.358)	Tohoku Ryokka Kankyohozen	
203251	Aomori(National Federation of Medium Trawlers)	17 April 2024	Aomori	Offshore Shiogama, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜7.09)	Not detectable(＜7.04)	Tohoku Ryokka Kankyohozen	
203252	Aomori(National Federation of Medium Trawlers)	17 April 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.393)	Tohoku Ryokka Kankyohozen	
203253	Aomori(National Federation of Medium Trawlers)	17 April 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜5.88)	Not detectable(＜9.81)	Tohoku Ryokka Kankyohozen	
203254	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.17)	Eurofins Nihon Soken	
203255	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.07)	Not detectable(＜6.66)	Eurofins Nihon Soken	
203256	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.45)	Eurofins Nihon Soken	
203257	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.67)	Eurofins Nihon Soken	
203258	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.46)	Not detectable(＜6.08)	Eurofins Nihon Soken	
203259	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.94)	Eurofins Nihon Soken	
203260	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.60)	Eurofins Nihon Soken	
203261	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.98)	Not detectable(＜6.63)	Eurofins Nihon Soken	
203262	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.34)	Eurofins Nihon Soken	
203263	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.77)	Eurofins Nihon Soken	
203264	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.86)	Eurofins Nihon Soken	
203265	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.26)	Eurofins Nihon Soken	
203266	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.99)	Not detectable(＜3.64)	Eurofins Nihon Soken	
203267	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.34)	Eurofins Nihon Soken	
203268	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.42)	Not detectable(＜5.97)	Eurofins Nihon Soken	
203269	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.33)	Eurofins Nihon Soken	
203270	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.29)	Eurofins Nihon Soken	
203271	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.63)	Eurofins Nihon Soken	
203272	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.86)	Not detectable(＜5.70)	Eurofins Nihon Soken	
203273	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.53)	Eurofins Nihon Soken	
203274	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.93)	Not detectable(＜6.00)	Eurofins Nihon Soken	
203275	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.94)	Not detectable(＜5.30)	Eurofins Nihon Soken	
203276	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.77)	Eurofins Nihon Soken	
203277	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.13)	Not detectable(＜5.75)	Eurofins Nihon Soken	
203278	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.82)	Eurofins Nihon Soken	
203279	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.26)	Not detectable(＜5.63)	Eurofins Nihon Soken	
203280	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.51)	Eurofins Nihon Soken	
203281	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.52)	Eurofins Nihon Soken	
203282	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.58)	Eurofins Nihon Soken	
203283	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.96)	Eurofins Nihon Soken	
203284	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.69)	Not detectable(＜5.98)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
203285	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.96)	Eurofins Nihon Soken	
203286	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.06)	Not detectable(＜5.02)	Eurofins Nihon Soken	
203287	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.00)	Not detectable(＜5.30)	Eurofins Nihon Soken	
203288	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.78)	Eurofins Nihon Soken	
203289	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.70)	Eurofins Nihon Soken	
203290	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.04)	Not detectable(＜6.86)	Eurofins Nihon Soken	
203291	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.12)	Eurofins Nihon Soken	
203292	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.44)	Eurofins Nihon Soken	
203293	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.65)	Eurofins Nihon Soken	
203294	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.93)	Not detectable(＜5.60)	Eurofins Nihon Soken	
203295	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.07)	Eurofins Nihon Soken	
203296	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.20)	Eurofins Nihon Soken	
203297	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
203298	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.85)	Nippon Kaiji Kentei Kyokai	
203299	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
203300	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.48)	Nippon Kaiji Kentei Kyokai	
203301	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.68)	Nippon Kaiji Kentei Kyokai	
203302	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.96)	Nippon Kaiji Kentei Kyokai	
203303	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
203304	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.21)	Nippon Kaiji Kentei Kyokai	
203305	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.92)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
203306	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.95)	Nippon Kaiji Kentei Kyokai	
203307	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.57)	Not detectable(＜4.79)	Nippon Kaiji Kentei Kyokai	
203308	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.48)	Nippon Kaiji Kentei Kyokai	
203309	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.73)	IDEA Consultants, Inc.	
203310	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.93)	IDEA Consultants, Inc.	
203311	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.71)	Eurofins Nihon Soken	
203312	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.25)	Eurofins Nihon Soken	
203313	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.56)	Eurofins Nihon Soken	
203314	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.28)	Not detectable(＜6.33)	Eurofins Nihon Soken	
203315	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.74)	Eurofins Nihon Soken	
203316	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.08)	Eurofins Nihon Soken	
203317	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.59)	Not detectable(＜6.82)	Eurofins Nihon Soken	
203318	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.37)	Eurofins Nihon Soken	
203319	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.12)	Eurofins Nihon Soken	
203320	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.87)	Not detectable(＜5.49)	Eurofins Nihon Soken	
203321	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.52)	Eurofins Nihon Soken	
203322	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.78)	Eurofins Nihon Soken	
203323	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.61)	Not detectable(＜6.76)	Eurofins Nihon Soken	
203324	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.64)	Eurofins Nihon Soken	
203325	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.41)	Not detectable(＜6.50)	Eurofins Nihon Soken	
203326	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.45)	Eurofins Nihon Soken	
203327	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.84)	Not detectable(＜6.29)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
203328	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.47)	Eurofins Nihon Soken	
203329	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.90)	Not detectable(＜4.37)	Eurofins Nihon Soken	
203330	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.83)	Eurofins Nihon Soken	
203331	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.60)	Eurofins Nihon Soken	
203332	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.23)	Eurofins Nihon Soken	
203333	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.04)	Eurofins Nihon Soken	
203334	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.59)	Not detectable(＜6.64)	Eurofins Nihon Soken	
203335	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.72)	Eurofins Nihon Soken	
203336	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.59)	Eurofins Nihon Soken	
203337	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.63)	Eurofins Nihon Soken	
203338	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.29)	SEIKAN CO., LTD	
203339	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.17)	Not detectable(＜4.95)	SEIKAN CO., LTD	
203340	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.27)	Not detectable(＜6.39)	SEIKAN CO., LTD	
203341	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.67)	Not detectable(＜7.07)	SEIKAN CO., LTD	
203342	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.30)	Kyushu Environmental Evaluation Association	
203343	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.76)	Kyushu Environmental Evaluation Association	
203344	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.08)	Kyushu Environmental Evaluation Association	
203345	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.51)	Not detectable(＜3.00)	Kyushu Environmental Evaluation Association	
203346	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.32)	Kyushu Environmental Evaluation Association	
203347	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.17)	Kyushu Environmental Evaluation Association	
203348	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.59)	Eurofins Nihon Soken	
203349	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.65)	IDEA Consultants, Inc.	
203350	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.54)	Miyagi prefecture	
203351	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.75)	Miyagi prefecture	
203352	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.391)	Marine Ecology Research Institute	
203353	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.71)	Marine Ecology Research Institute	
203354	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.24)	Marine Ecology Research Institute	
203355	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.436)	Marine Ecology Research Institute	
203356	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.53)	Miyagi prefecture	
203357	Miyagi	17 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.74)	SEIKAN CO., LTD	
203358	Miyagi	17 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.55)	Not detectable(＜6.03)	SEIKAN CO., LTD	
203359	Miyagi	17 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.05)	Not detectable(＜6.74)	SEIKAN CO., LTD	
203360	Miyagi	17 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.79)	SEIKAN CO., LTD	
203361	Miyagi	17 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.92)	SEIKAN CO., LTD	
203362	Miyagi	17 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.47)	Nippon Kaiji Kentei Kyokai	
203363	Miyagi	17 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.62)	Not detectable(＜3.13)	Nippon Kaiji Kentei Kyokai	
203364	Miyagi	17 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.95)	Nippon Kaiji Kentei Kyokai	
203365	Miyagi	17 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
203366	Miyagi	17 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.10)	Not detectable(＜5.07)	Nippon Kaiji Kentei Kyokai	
203367	Miyagi	17 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
203368	Miyagi	17 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.73)	Nippon Kaiji Kentei Kyokai	
203369	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.491)	Not detectable(＜0.438)	IDEA Consultants, Inc.	
203370	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.01)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
203371	Miyagi	17 April 2024	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203372	Miyagi	17 April 2024	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203373	Miyagi	17 April 2024	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203374	Miyagi	17 April 2024	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203375	Miyagi	17 April 2024	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203376	Miyagi	17 April 2024	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203377	Miyagi	17 April 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203378	Miyagi	17 April 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203379	Miyagi	17 April 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203380	Miyagi	17 April 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203381	Miyagi	17 April 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203382	Miyagi	17 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203383	Miyagi	17 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203384	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.34)	SEIKAN CO., LTD	
203385	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.11)	SEIKAN CO., LTD	
203386	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.67)	Not detectable(＜6.92)	SEIKAN CO., LTD	
203387	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.06)	Not detectable(＜6.38)	SEIKAN CO., LTD	
203388	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.51)	Not detectable(＜2.81)	Miyagi prefecture	
203389	Miyagi	17 April 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203390	Miyagi	17 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203391	Miyagi	17 April 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203392	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.26)	Not detectable(＜5.38)	IDEA Consultants, Inc.	
203393	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.07)	Not detectable(＜3.93)	IDEA Consultants, Inc.	
203394	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.20)	IDEA Consultants, Inc.	
203395	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.15)	IDEA Consultants, Inc.	
203396	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.86)	IDEA Consultants, Inc.	
203397	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.58)	IDEA Consultants, Inc.	
203398	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.30)	Miyagi prefecture	
203399	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.35)	IDEA Consultants, Inc.	
203400	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.97)	IDEA Consultants, Inc.	
203401	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.17)	Not detectable(＜5.28)	IDEA Consultants, Inc.	
203402	Miyagi	17 April 2024	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.02)	Marine Ecology Research Institute	
203403	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.89)	Japan Foods Inspection Corporation	
203404	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.73)	Not detectable(＜4.85)	Tohoku Ryokka Kankyohozen	
203405	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.28)	Tohoku Ryokka Kankyohozen	
203406	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
203407	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.35)	Tohoku Ryokka Kankyohozen	
203408	Miyagi	17 April 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203409	Miyagi	17 April 2024	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203410	Miyagi	17 April 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203411	Miyagi	17 April 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203412	Miyagi	17 April 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203413	Miyagi	17 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
203414	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.87)	Not detectable(＜5.42)	IDEA Consultants, Inc.	
203415	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.460)	Not detectable(＜0.531)	IDEA Consultants, Inc.	
203416	Miyagi	17 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.24)	Marine Ecology Research Institute	
203417	Miyagi	17 April 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.70)	Japan Foods Inspection Corporation	
203418	Miyagi	17 April 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜4.32)	Marine Ecology Research Institute	
203419	Miyagi	17 April 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜2.70)	Marine Ecology Research Institute	
203420	Miyagi	17 April 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.87)	Marine Ecology Research Institute	
203421	Miyagi	17 April 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.23)	Marine Ecology Research Institute	
203422	Miyagi	17 April 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203423	Miyagi	17 April 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203424	Miyagi	17 April 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203425	Miyagi	17 April 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203426	Miyagi	17 April 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203427	Miyagi	17 April 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.85)	Miyagi prefecture	
203428	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.98)	IDEA Consultants, Inc.	
203429	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.71)	IDEA Consultants, Inc.	
203430	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.57)	Not detectable(＜3.84)	Nippon Kaiji Kentei Kyokai	
203431	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.84)	Nippon Kaiji Kentei Kyokai	
203432	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.80)	Not detectable(＜3.85)	Nippon Kaiji Kentei Kyokai	
203433	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.96)	Nippon Kaiji Kentei Kyokai	
203434	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.82)	Japan Foods Inspection Corporation	
203435	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.20)	Japan Foods Inspection Corporation	
203436	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.14)	Tohoku Ryokka Kankyohozen	
203437	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.01)	Not detectable(＜6.12)	Tohoku Ryokka Kankyohozen	
203438	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.38)	Japan Foods Inspection Corporation	
203439	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.17)	Tohoku Ryokka Kankyohozen	
203440	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.34)	Not detectable(＜6.19)	Tohoku Ryokka Kankyohozen	
203441	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	
203442	Miyagi	17 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.05)	Tohoku Ryokka Kankyohozen	
203443	Miyagi	17 April 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203444	Miyagi	17 April 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203445	Miyagi	17 April 2024	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.20)	Marine Ecology Research Institute	
203446	Miyagi	17 April 2024	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5.2	Not detectable(＜3.51)	5.17	Marine Ecology Research Institute	
203447	Fukushima	18 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203448	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203449	Fukushima	18 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
203450	Fukushima	18 April 2024	Fukushima	Offshore Odaka	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
203451	Fukushima	18 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜11)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
203452	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
203453	Fukushima	18 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
203454	Fukushima	18 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
203455	Fukushima	18 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
203456	Fukushima	18 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
203457	Fukushima	18 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
203458	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
203459	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203460	Fukushima	18 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
203461	Fukushima	18 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
203462	Fukushima	18 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203463	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
203464	Fukushima	18 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203465	Fukushima	18 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203466	Fukushima	18 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
203467	Fukushima	18 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203468	Fukushima	18 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
203469	Fukushima	18 April 2024	Fukushima	Offshore Odaka	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203470	Fukushima	18 April 2024	Fukushima	Offshore Odaka	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203471	Fukushima	18 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
203472	Fukushima	18 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203473	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
203474	Fukushima	18 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
203475	Fukushima	18 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
203476	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
203477	Fukushima	18 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
203478	Fukushima	18 April 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203479	Fukushima	18 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
203480	Fukushima	18 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
203481	Fukushima	18 April 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203482	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
203483	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203484	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
203485	Fukushima	18 April 2024	Fukushima	Offshore Odaka	Offshore Fukushima	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
203486	Fukushima	18 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
203487	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
203488	Fukushima	18 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203489	Fukushima	18 April 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
203490	Fukushima	18 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
203491	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203492	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
203493	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
203494	Fukushima	18 April 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	5	Not detectable(＜5.0)	4.96	Fukushima Agricultural Technology Centre	
203495	Fukushima	18 April 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.6)	Not detectable(＜3.3)	Fukushima Agricultural Technology Centre	
203496	Fukushima	18 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203497	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203498	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
203499	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
203500	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜12)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
203501	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
203502	Fukushima	18 April 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
203503	Fukushima	18 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
203504	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203505	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
203506	Fukushima	18 April 2024	Fukushima	Offshore Onahama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
203507	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203508	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ダイナンアナゴ	-	(Conger erebennus)	Not detectable	Not detectable(＜6.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
203509	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
203510	Fukushima	18 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203511	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
203512	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
203513	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
203514	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
203515	Fukushima	18 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
203516	Fukushima	18 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
203517	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
203518	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203519	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203520	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
203521	Fukushima	18 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
203522	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203523	Fukushima	18 April 2024	Fukushima	Offshore Onahama	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203524	Fukushima	18 April 2024	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
203525	Fukushima	18 April 2024	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
203526	Fukushima	18 April 2024	Fukushima	Offshore Hirono	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
203527	Fukushima	18 April 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203528	Fukushima	18 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203529	Fukushima	18 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
203530	Fukushima	18 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
203531	Fukushima	18 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203532	Fukushima	18 April 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
203533	Fukushima	18 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203534	Fukushima	18 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
203535	Fukushima	18 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
203536	Fukushima	18 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
203537	Fukushima	18 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
203538	Fukushima	18 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203539	Fukushima	18 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
203540	Fukushima	18 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
203541	Fukushima	18 April 2024	Fukushima	Kitakata City(Miyakogawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203542	Fukushima	18 April 2024	Fukushima	Kitakata City(Miyakogawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
203543	Fukushima	18 April 2024	Fukushima	Hinoemata Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
203544	Fukushima	18 April 2024	Fukushima	Nishigo Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203545	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203546	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
203547	Fukushima	18 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
203548	Fukushima	18 April 2024	Fukushima	Offshore Onahama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203549	Fukushima	18 April 2024	Fukushima	Offshore Onahama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203550	Fukushima	18 April 2024	Fukushima	Offshore Onahama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203551	Fukushima	18 April 2024	Fukushima	Offshore Onahama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203552	Fukushima	18 April 2024	Fukushima	Offshore Onahama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
203553	Fukushima	18 April 2024	Fukushima	Offshore Onahama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203554	Fukushima	18 April 2024	Fukushima	Offshore Onahama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
203555	Fukushima	18 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
203556	Fukushima	18 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
203557	Fukushima	18 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
203558	Fukushima	18 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
203559	Fukushima	18 April 2024	Fukushima	Fukushima City(Ogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	15	Not detectable(＜9.6)	15	Fukushima Agricultural Technology Centre	
203560	Fukushima	18 April 2024	Fukushima	Fukushima City(Ogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	13	Not detectable(＜8.1)	12.9	Fukushima Agricultural Technology Centre	
203561	Fukushima	18 April 2024	Fukushima	Fukushima City(Ogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	13	Not detectable(＜9.0)	13.2	Fukushima Agricultural Technology Centre	
203562	Fukushima	18 April 2024	Fukushima	Fukushima City(Ogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.5	Not detectable(＜10)	8.49	Fukushima Agricultural Technology Centre	
203563	Fukushima	18 April 2024	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
203564	Fukushima	18 April 2024	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜10)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
203565	Fukushima	18 April 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
203566	Ibaraki	18 April 2024	Ibaraki	Shore of Awabaracho, Hitachiota City (Kuji River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.24)	Eurofins Nihon Soken	
203567	Ibaraki	18 April 2024	Ibaraki	Shore of Awabaracho, Hitachiota City (Kuji River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.11)	Eurofins Nihon Soken	
203568	Ibaraki	18 April 2024	Ibaraki	Shore of Awabaracho, Hitachiota City (Kuji River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.27)	Eurofins Nihon Soken	
203569	Ibaraki	18 April 2024	Ibaraki	Shimoakutsu, Shirosato Town（Nakagawa river）(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.82)	Not detectable(＜2.24)	Marine Ecology Research Institute	
203570	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.378)	Japan Food Research Laboratories	
203571	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.76)	IDEA Consultants, Inc.	
203572	Iwate	19 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.23)	Marine Ecology Research Institute	
203573	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.64)	Not detectable(＜5.65)	IDEA Consultants, Inc.	
203574	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.67)	IDEA Consultants, Inc.	
203575	Iwate	19 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.66)	Marine Ecology Research Institute	
203576	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.15)	Not detectable(＜5.40)	IDEA Consultants, Inc.	
203577	Iwate	19 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.63)	Not detectable(＜2.87)	Marine Ecology Research Institute	
203578	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.94)	IDEA Consultants, Inc.	
203579	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.73)	Japan Food Research Laboratories	
203580	Iwate	19 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.45)	Marine Ecology Research Institute	
203581	Iwate	19 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.61)	Marine Ecology Research Institute	
203582	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.92)	IDEA Consultants, Inc.	
203583	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.89)	Not detectable(＜6.35)	IDEA Consultants, Inc.	
203584	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.17)	Not detectable(＜5.17)	Japan Food Research Laboratories	
203585	Iwate	19 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.20)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
203586	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.77)	Japan Food Research Laboratories	
203587	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.61)	Japan Food Research Laboratories	
203588	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜5.49)	Not detectable(＜6.10)	IDEA Consultants, Inc.	
203589	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.75)	Not detectable(＜5.63)	IDEA Consultants, Inc.	
203590	Iwate	19 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.38)	Marine Ecology Research Institute	
203591	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.62)	Not detectable(＜6.00)	IDEA Consultants, Inc.	
203592	Iwate	19 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.476)	IDEA Consultants, Inc.	
203593	Iwate	19 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.258)	Not detectable(＜0.275)	Marine Ecology Research Institute	
203594	Iwate	19 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.277)	Marine Ecology Research Institute	
203595	Iwate	19 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.293)	Marine Ecology Research Institute	
203596	Iwate	19 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.243)	Marine Ecology Research Institute	
203597	Iwate	19 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	マルタ	Pacific redfin	(Tribolodon brandtii)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.90)	Marine Ecology Research Institute	
203598	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜3.93)	Japan Food Research Laboratories	
203599	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.00)	Japan Food Research Laboratories	
203600	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.72)	Japan Food Research Laboratories	
203601	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.22)	Japan Food Research Laboratories	
203602	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.44)	Japan Food Research Laboratories	
203603	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.47)	Not detectable(＜6.54)	Eurofins Nihon Soken	
203604	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.63)	Eurofins Nihon Soken	
203605	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.18)	Eurofins Nihon Soken	
203606	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.63)	Eurofins Nihon Soken	
203607	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.67)	Eurofins Nihon Soken	
203608	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜7.01)	Not detectable(＜6.20)	Eurofins Nihon Soken	
203609	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.83)	Eurofins Nihon Soken	
203610	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.65)	Not detectable(＜6.33)	Eurofins Nihon Soken	
203611	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.91)	Eurofins Nihon Soken	
203612	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜6.18)	Eurofins Nihon Soken	
203613	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.03)	Eurofins Nihon Soken	
203614	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.41)	Eurofins Nihon Soken	
203615	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.37)	Eurofins Nihon Soken	
203616	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.38)	Eurofins Nihon Soken	
203617	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.48)	Eurofins Nihon Soken	
203618	Kanagawa	19 April 2024	Kanagawa	Shore of Manazuru Town	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.76)	Not detectable(＜6.83)	Eurofins Nihon Soken	
203619	Hokkaido	22 April 2024	Hokkaido	Offshore Oshamanbe	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.246)	Not detectable(＜0.264)	Marine Ecology Research Institute	
203620	Aomori	22 April 2024	Aomori	Offshore Deto, Rokkasho Village	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.579)	Not detectable(＜0.570)	Eurofins Nihon Soken	
203621	Aomori	22 April 2024	Aomori	Offshore Deto, Rokkasho Village	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.14)	Eurofins Nihon Soken	
203622	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.272)	Marine Ecology Research Institute	
203623	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.283)	Marine Ecology Research Institute	
203624	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.07)	Japan Foods Inspection Corporation	
203625	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.32)	Japan Foods Inspection Corporation	
203626	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜3.52)	Not detectable(＜5.19)	Japan Foods Inspection Corporation	
203627	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.14)	Japan Foods Inspection Corporation	
203628	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.59)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
203629	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.70)	Marine Ecology Research Institute	
203630	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.64)	Marine Ecology Research Institute	
203631	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.40)	Marine Ecology Research Institute	
203632	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
203633	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.59)	Not detectable(＜2.80)	Kyushu Environmental Evaluation Association	
203634	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.27)	Kyushu Environmental Evaluation Association	
203635	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.06)	Not detectable(＜2.52)	Kyushu Environmental Evaluation Association	
203636	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.72)	Not detectable(＜2.13)	Kyushu Environmental Evaluation Association	
203637	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.17)	Kyushu Environmental Evaluation Association	
203638	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.65)	Not detectable(＜3.03)	Kyushu Environmental Evaluation Association	
203639	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.35)	Not detectable(＜2.69)	Kyushu Environmental Evaluation Association	
203640	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.37)	Not detectable(＜2.69)	Kyushu Environmental Evaluation Association	
203641	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.15)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
203642	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.49)	Not detectable(＜3.70)	Kyushu Environmental Evaluation Association	
203643	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.57)	Miyagi prefecture	
203644	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.09)	Nippon Kaiji Kentei Kyokai	
203645	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
203646	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.47)	Not detectable(＜4.99)	Nippon Kaiji Kentei Kyokai	
203647	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
203648	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.88)	Not detectable(＜5.20)	Nippon Kaiji Kentei Kyokai	
203649	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
203650	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
203651	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
203652	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
203653	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.58)	KANSO Technos Co., LTD.	
203654	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.32)	KANSO Technos Co., LTD.	
203655	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
203656	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
203657	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
203658	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
203659	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.07)	Not detectable(＜2.78)	KANSO Technos Co., LTD.	
203660	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
203661	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
203662	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
203663	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.15)	KANSO Technos Co., LTD.	
203664	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
203665	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.40)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
203666	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.67)	KANSO Technos Co., LTD.	
203667	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.96)	Eurofins Nihon Soken	
203668	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.01)	Not detectable(＜5.33)	Eurofins Nihon Soken	
203669	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.98)	Eurofins Nihon Soken	
203670	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.97)	Eurofins Nihon Soken	
203671	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.90)	Not detectable(＜6.40)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
203672	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.85)	Eurofins Nihon Soken	
203673	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.84)	Not detectable(＜7.46)	Eurofins Nihon Soken	
203674	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.46)	Eurofins Nihon Soken	
203675	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.52)	Eurofins Nihon Soken	
203676	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.61)	Miyagi prefecture	
203677	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.324)	Marine Ecology Research Institute	
203678	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.56)	Miyagi prefecture	
203679	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.70)	Marine Ecology Research Institute	
203680	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.84)	Not detectable(＜3.97)	Japan Foods Inspection Corporation	
203681	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.31)	Miyagi prefecture	
203682	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.04)	Miyagi prefecture	
203683	Miyagi	24 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.282)	Marine Ecology Research Institute	
203684	Miyagi	24 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.29)	Nippon Kaiji Kentei Kyokai	
203685	Miyagi	24 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.07)	Nippon Kaiji Kentei Kyokai	
203686	Miyagi	24 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.32)	Nippon Kaiji Kentei Kyokai	
203687	Miyagi	24 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
203688	Miyagi	24 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
203689	Miyagi	24 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.50)	Nippon Kaiji Kentei Kyokai	
203690	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.85)	Marine Ecology Research Institute	
203691	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.08)	Marine Ecology Research Institute	
203692	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.93)	Marine Ecology Research Institute	
203693	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.95)	Not detectable(＜2.91)	Marine Ecology Research Institute	
203694	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.19)	Tohoku Ryokka Kankyohozen	
203695	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.40)	Tohoku Ryokka Kankyohozen	
203696	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.69)	Tohoku Ryokka Kankyohozen	
203697	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.19)	Not detectable(＜6.08)	Tohoku Ryokka Kankyohozen	
203698	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.63)	Tohoku Ryokka Kankyohozen	
203699	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.94)	Tohoku Ryokka Kankyohozen	
203700	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.17)	Tohoku Ryokka Kankyohozen	
203701	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	
203702	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.66)	Not detectable(＜5.15)	Tohoku Ryokka Kankyohozen	
203703	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.49)	Tohoku Ryokka Kankyohozen	
203704	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.72)	Not detectable(＜6.97)	Tohoku Ryokka Kankyohozen	
203705	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.385)	Not detectable(＜0.380)	Tohoku Ryokka Kankyohozen	
203706	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.17)	SEIKAN CO., LTD	
203707	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.69)	SEIKAN CO., LTD	
203708	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.35)	Not detectable(＜6.82)	SEIKAN CO., LTD	
203709	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.35)	Not detectable(＜7.17)	SEIKAN CO., LTD	
203710	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.28)	SEIKAN CO., LTD	
203711	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.11)	SEIKAN CO., LTD	
203712	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.26)	Not detectable(＜6.68)	SEIKAN CO., LTD	
203713	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.44)	Not detectable(＜6.59)	SEIKAN CO., LTD	
203714	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.25)	Not detectable(＜5.33)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
203715	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.55)	SEIKAN CO., LTD	
203716	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.87)	Not detectable(＜6.02)	SEIKAN CO., LTD	
203717	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.88)	Not detectable(＜6.92)	SEIKAN CO., LTD	
203718	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.24)	SEIKAN CO., LTD	
203719	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.34)	SEIKAN CO., LTD	
203720	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.39)	Japan Foods Inspection Corporation	
203721	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.67)	Not detectable(＜3.35)	Japan Foods Inspection Corporation	
203722	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.09)	Not detectable(＜5.23)	Japan Foods Inspection Corporation	
203723	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.01)	Japan Foods Inspection Corporation	
203724	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
203725	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.36)	Japan Foods Inspection Corporation	
203726	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.88)	Not detectable(＜3.85)	Japan Foods Inspection Corporation	
203727	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.20)	Miyagi prefecture	
203728	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.26)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
203729	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
203730	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
203731	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
203732	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.95)	KANSO Technos Co., LTD.	
203733	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
203734	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.42)	Not detectable(＜2.34)	KANSO Technos Co., LTD.	
203735	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
203736	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.23)	KANSO Technos Co., LTD.	
203737	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.71)	KANSO Technos Co., LTD.	
203738	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
203739	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.32)	Not detectable(＜2.67)	KANSO Technos Co., LTD.	
203740	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.01)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
203741	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
203742	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
203743	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
203744	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.00)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
203745	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.81)	Tohoku Ryokka Kankyohozen	
203746	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.15)	Tohoku Ryokka Kankyohozen	
203747	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.16)	Tohoku Ryokka Kankyohozen	
203748	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.83)	Not detectable(＜6.27)	Tohoku Ryokka Kankyohozen	
203749	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.82)	Tohoku Ryokka Kankyohozen	
203750	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	
203751	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.59)	Not detectable(＜6.27)	Tohoku Ryokka Kankyohozen	
203752	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.71)	Not detectable(＜7.68)	Tohoku Ryokka Kankyohozen	
203753	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.26)	Not detectable(＜5.64)	Tohoku Ryokka Kankyohozen	
203754	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.09)	Not detectable(＜5.66)	Tohoku Ryokka Kankyohozen	
203755	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.61)	Tohoku Ryokka Kankyohozen	
203756	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.40)	Tohoku Ryokka Kankyohozen	
203757	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.31)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
203758	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
203759	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.05)	Not detectable(＜5.60)	Nippon Kaiji Kentei Kyokai	
203760	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.84)	Nippon Kaiji Kentei Kyokai	
203761	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.377)	Not detectable(＜0.418)	Nippon Kaiji Kentei Kyokai	
203762	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.80)	Japan Foods Inspection Corporation	
203763	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.10)	Not detectable(＜6.16)	Mizuken, co. Ltd	
203764	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.73)	Mizuken, co. Ltd	
203765	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.97)	Mizuken, co. Ltd	
203766	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.14)	Miyagi prefecture	
203767	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.37)	Not detectable(＜2.83)	Miyagi prefecture	
203768	Miyagi	24 April 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203769	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203770	Miyagi	24 April 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203771	Miyagi	24 April 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203772	Miyagi	24 April 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203773	Miyagi	24 April 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203774	Miyagi	24 April 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203775	Miyagi	24 April 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.592)	Not detectable(＜0.574)	Mizuken, co. Ltd	
203776	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.61)	Miyagi prefecture	
203777	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.78)	Miyagi prefecture	
203778	Miyagi	24 April 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203779	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
203780	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
203781	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.93)	Marine Ecology Research Institute	
203782	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.56)	Marine Ecology Research Institute	
203783	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.05)	Marine Ecology Research Institute	
203784	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.95)	Marine Ecology Research Institute	
203785	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.90)	Not detectable(＜2.79)	Marine Ecology Research Institute	
203786	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.58)	Not detectable(＜4.52)	Eurofins Nihon Soken	
203787	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.27)	Not detectable(＜5.84)	Eurofins Nihon Soken	
203788	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.76)	Eurofins Nihon Soken	
203789	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.84)	Eurofins Nihon Soken	
203790	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.42)	Eurofins Nihon Soken	
203791	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.96)	Eurofins Nihon Soken	
203792	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.05)	Eurofins Nihon Soken	
203793	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.68)	Not detectable(＜4.92)	Eurofins Nihon Soken	
203794	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.81)	Not detectable(＜5.02)	Eurofins Nihon Soken	
203795	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.52)	Eurofins Nihon Soken	
203796	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.63)	Not detectable(＜6.22)	Eurofins Nihon Soken	
203797	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.14)	Eurofins Nihon Soken	
203798	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.65)	Eurofins Nihon Soken	
203799	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.67)	Eurofins Nihon Soken	
203800	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.67)	Not detectable(＜3.91)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
203801	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.88)	Eurofins Nihon Soken	
203802	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.26)	Eurofins Nihon Soken	
203803	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.55)	Eurofins Nihon Soken	
203804	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.36)	Not detectable(＜6.50)	Eurofins Nihon Soken	
203805	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.36)	Eurofins Nihon Soken	
203806	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.48)	Not detectable(＜5.86)	Eurofins Nihon Soken	
203807	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.56)	Eurofins Nihon Soken	
203808	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.04)	Marine Ecology Research Institute	
203809	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.24)	Marine Ecology Research Institute	
203810	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.319)	Tohoku Ryokka Kankyohozen	
203811	Miyagi	24 April 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.82)	IDEA Consultants, Inc.	
203812	Miyagi	24 April 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.40)	Mizuken, co. Ltd	
203813	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.39)	Marine Ecology Research Institute	
203814	Miyagi	24 April 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.49)	Mizuken, co. Ltd	
203815	Miyagi	24 April 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203816	Miyagi	24 April 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203817	Miyagi	24 April 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203818	Miyagi	24 April 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
203819	Miyagi	24 April 2024	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.03)	Marine Ecology Research Institute	
203820	Miyagi	24 April 2024	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.34)	Marine Ecology Research Institute	
203821	Miyagi	24 April 2024	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.81)	Marine Ecology Research Institute	
203822	Miyagi	24 April 2024	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.32)	Marine Ecology Research Institute	
203823	Miyagi	24 April 2024	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.06)	Marine Ecology Research Institute	
203824	Chiba	24 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ニセギンアナゴ	-	(Gnathophis ginanago)	Not detectable	Not detectable(＜0.531)	Not detectable(＜0.566)	Mizuken, co. Ltd	
203825	Chiba	24 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ギンアナゴ	Conger eel	(Gnathophis nystromi)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.457)	Mizuken, co. Ltd	
203826	Chiba	24 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.555)	Not detectable(＜0.557)	Mizuken, co. Ltd	
203827	Chiba	24 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	4.2	Not detectable(＜0.332)	4.21	Nippon Kaiji Kentei Kyokai	
203828	Chiba	24 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.86)	Marine Ecology Research Institute	
203829	Chiba	24 April 2024	-	Offshore Katsuura	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.284)	Marine Ecology Research Institute	
203830	Chiba	24 April 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.283)	Marine Ecology Research Institute	
203831	Chiba	24 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.30)	Marine Ecology Research Institute	
203832	Chiba	24 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.70)	Marine Ecology Research Institute	
203833	Chiba	24 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.56)	Marine Ecology Research Institute	
203834	Chiba	24 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.19)	Not detectable(＜2.62)	Marine Ecology Research Institute	
203835	Chiba	24 April 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.99)	Nippon Kaiji Kentei Kyokai	
203836	Yokohama City	24 April 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.34)	Not detectable(＜2.81)	Yokohama City Institute of Public Health	
203837	Yokohama City	24 April 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.44)	Yokohama City Institute of Public Health	
203838	Yokohama City	24 April 2024	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.29)	Not detectable(＜2.23)	Yokohama City Institute of Public Health	
203839	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	24 April 2024	Fukushima	Offshore Pacific Ocean（36°55′N, 141°14′E）	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.476)	Not detectable(＜0.554)	Mizuken, co. Ltd	
203840	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	24 April 2024	Fukushima	Offshore Pacific Ocean（36°56′N, 141°11′E）	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.297)	Marine Ecology Research Institute	
203841	National Federation of Fisheries Co-operative Associations	24 April 2024	Iwate	Hirota Town, Rikuzen-takata City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
203842	National Federation of Fisheries Co-operative Associations	24 April 2024	Iwate	Otsuchi Town	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
203843	National Federation of Fisheries Co-operative Associations	24 April 2024	Iwate	Hakozaki Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
203844	National Federation of Fisheries Co-operative Associations	24 April 2024	Iwate	Hakozaki Town, Kamaishi City	Offshore Iwate	フノリ（干し）	Funori seaweed	(Gloiopeltis sp.)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
203845	Fukushima	25 April 2024	Fukushima	Offshore Isobe	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203846	Fukushima	25 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203847	Fukushima	25 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203848	Fukushima	25 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203849	Fukushima	25 April 2024	Fukushima	Offshore Isobe	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
203850	Fukushima	25 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
203851	Fukushima	25 April 2024	Fukushima	Offshore Haragama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
203852	Fukushima	25 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
203853	Fukushima	25 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
203854	Fukushima	25 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
203855	Fukushima	25 April 2024	Fukushima	Offshore Haragama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203856	Fukushima	25 April 2024	Fukushima	Offshore Isobe	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
203857	Fukushima	25 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
203858	Fukushima	25 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203859	Fukushima	25 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203860	Fukushima	25 April 2024	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
203861	Fukushima	25 April 2024	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
203862	Fukushima	25 April 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203863	Fukushima	25 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203864	Fukushima	25 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203865	Fukushima	25 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
203866	Fukushima	25 April 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
203867	Fukushima	25 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
203868	Fukushima	25 April 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203869	Fukushima	25 April 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
203870	Fukushima	25 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
203871	Fukushima	25 April 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203872	Fukushima	25 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
203873	Fukushima	25 April 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
203874	Fukushima	25 April 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
203875	Fukushima	25 April 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
203876	Fukushima	25 April 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
203877	Fukushima	25 April 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
203878	Fukushima	25 April 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
203879	Fukushima	25 April 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203880	Fukushima	25 April 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203881	Fukushima	25 April 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
203882	Fukushima	25 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203883	Fukushima	25 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シリヤケイカ	Japanese spineless cuttlefish	(Sepiella japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203884	Fukushima	25 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
203885	Fukushima	25 April 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
203886	Fukushima	25 April 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
203887	Fukushima	25 April 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜10)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203888	Fukushima	25 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203889	Fukushima	25 April 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.8)	Not detectable(＜4.0)	Fukushima Agricultural Technology Centre	
203890	Fukushima	25 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
203891	Fukushima	25 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203892	Fukushima	25 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
203893	Fukushima	25 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203894	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
203895	Fukushima	25 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203896	Fukushima	25 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
203897	Fukushima	25 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203898	Fukushima	25 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
203899	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
203900	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
203901	Fukushima	25 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
203902	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
203903	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
203904	Fukushima	25 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クラカケトラギス	Grub fish	(Parapercis sexfasciata)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
203905	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
203906	Fukushima	25 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
203907	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
203908	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
203909	Fukushima	25 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203910	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203911	Fukushima	25 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203912	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203913	Fukushima	25 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
203914	Fukushima	25 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203915	Fukushima	25 April 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
203916	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
203917	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203918	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203919	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
203920	Fukushima	25 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
203921	Fukushima	25 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203922	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
203923	Fukushima	25 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
203924	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
203925	Fukushima	25 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
203926	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203927	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
203928	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
203929	Fukushima	25 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
203930	Fukushima	25 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
203931	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカニシ	Rapa whelk	(Rapana venosa)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
203932	Fukushima	25 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
203933	Fukushima	25 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203934	Fukushima	25 April 2024	Fukushima	Offshore Ohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
203935	Fukushima	25 April 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203936	Fukushima	25 April 2024	Fukushima	Offshore Hirono	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
203937	Fukushima	25 April 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203938	Fukushima	25 April 2024	Fukushima	Offshore Hirono	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203939	Fukushima	25 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
203940	Fukushima	25 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
203941	Fukushima	25 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
203942	Fukushima	25 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
203943	Fukushima	25 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
203944	Fukushima	25 April 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
203945	Fukushima	25 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203946	Fukushima	25 April 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203947	Fukushima	25 April 2024	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
203948	Fukushima	25 April 2024	Fukushima	Aizumisato Town (Abukumagawa River, drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
203949	Fukushima	25 April 2024	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	28	Not detectable(＜8.0)	28.2	Fukushima Agricultural Technology Centre	
203950	Fukushima	25 April 2024	Fukushima	Tadami Town(Tagokurako Lake)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
203951	Fukushima	25 April 2024	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
203952	Fukushima	25 April 2024	Fukushima	Offshore Odaka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
203953	Fukushima	25 April 2024	Fukushima	Offshore Odaka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
203954	Fukushima	25 April 2024	Fukushima	Offshore Odaka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
203955	Fukushima	25 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
203956	Fukushima	25 April 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
203957	Fukushima	25 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203958	Fukushima	25 April 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
203959	Fukushima	25 April 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203960	Fukushima	25 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
203961	Fukushima	25 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
203962	Fukushima	25 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
203963	Fukushima	25 April 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203964	Fukushima	25 April 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
203965	Fukushima	25 April 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
203966	Fukushima	25 April 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
203967	Fukushima	25 April 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
203968	Fukushima	25 April 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
203969	Fukushima	25 April 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
203970	Ibaraki	25 April 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.96)	Nippon Kaiji Kentei Kyokai	
203971	Ibaraki	25 April 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.11)	Nippon Kaiji Kentei Kyokai	
203972	Ibaraki	25 April 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.94)	Not detectable(＜3.72)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
203973	Ibaraki	25 April 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.67)	Nippon Kaiji Kentei Kyokai	
203974	Ibaraki	25 April 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.92)	Nippon Kaiji Kentei Kyokai	
203975	Ibaraki	25 April 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.90)	Nippon Kaiji Kentei Kyokai	
203976	Ibaraki	25 April 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
203977	Ibaraki	25 April 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.52)	Mizuken, co. Ltd	
203978	Ibaraki	25 April 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.52)	Nippon Kaiji Kentei Kyokai	
203979	Ibaraki	25 April 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.69)	Mizuken, co. Ltd	
203980	Ibaraki	25 April 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.52)	Mizuken, co. Ltd	
203981	Ibaraki	25 April 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.50)	Mizuken, co. Ltd	
203982	Ibaraki	25 April 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.50)	Mizuken, co. Ltd	
203983	Ibaraki	25 April 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.479)	Not detectable(＜0.416)	Mizuken, co. Ltd	
203984	Hokkaido	26 April 2024	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	*(Pandalus hypsinotus)*	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.355)	Japan Food Research Laboratories	
203985	Hokkaido	26 April 2024	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	*(Pandalus hypsinotus)*	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.323)	Japan Food Research Laboratories	
203986	Hokkaido	26 April 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.362)	Japan Food Research Laboratories	
203987	Hokkaido	26 April 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.431)	Not detectable(＜0.365)	Japan Food Research Laboratories	
203988	Iwate(National Federation of Medium Trawlers)	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.83)	Japan Foods Inspection Corporation	
203989	Iwate(National Federation of Medium Trawlers)	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.81)	Japan Foods Inspection Corporation	
203990	Iwate	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.49)	Eurofins Nihon Soken	
203991	Iwate(National Federation of Medium Trawlers)	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.52)	Japan Foods Inspection Corporation	
203992	Iwate(National Federation of Medium Trawlers)	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.51)	Japan Foods Inspection Corporation	
203993	Iwate(National Federation of Medium Trawlers)	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.67)	Not detectable(＜3.81)	Japan Foods Inspection Corporation	
203994	Iwate(National Federation of Medium Trawlers)	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.50)	Japan Foods Inspection Corporation	
203995	Iwate(National Federation of Medium Trawlers)	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
203996	Iwate	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜7.53)	Not detectable(＜7.07)	Eurofins Nihon Soken	
203997	Iwate	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.36)	Eurofins Nihon Soken	
203998	Iwate	26 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.30)	Nippon Kaiji Kentei Kyokai	
203999	Iwate	26 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.91)	Japan Food Research Laboratories	
204000	Iwate	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.69)	Not detectable(＜5.99)	Eurofins Nihon Soken	
204001	Iwate	26 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
204002	Iwate	26 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.17)	Nippon Kaiji Kentei Kyokai	
204003	Iwate	26 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.32)	Nippon Kaiji Kentei Kyokai	
204004	Iwate	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.34)	Eurofins Nihon Soken	
204005	Iwate	26 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
204006	Iwate	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.58)	Not detectable(＜4.99)	Eurofins Nihon Soken	
204007	Iwate	26 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.82)	Not detectable(＜5.06)	Nippon Kaiji Kentei Kyokai	
204008	Iwate	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.47)	Not detectable(＜6.47)	Eurofins Nihon Soken	
204009	Iwate	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.34)	Eurofins Nihon Soken	
204010	Iwate	26 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.57)	Nippon Kaiji Kentei Kyokai	
204011	Iwate	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.19)	Eurofins Nihon Soken	
204012	Iwate	26 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.99)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
204013	Iwate	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.45)	Eurofins Nihon Soken	
204014	Iwate	26 April 2024	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
204015	Iwate	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.57)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
204016	Iwate	26 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.30)	Nippon Kaiji Kentei Kyokai	
204017	Iwate	26 April 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.48)	Nippon Kaiji Kentei Kyokai	
204018	Iwate	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.49)	Eurofins Nihon Soken	
204019	Iwate	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜5.51)	Not detectable(＜6.22)	Eurofins Nihon Soken	
204020	Iwate	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜4.39)	Not detectable(＜5.02)	Eurofins Nihon Soken	
204021	Iwate	26 April 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.527)	Eurofins Nihon Soken	
204022	Iwate	26 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.333)	Nippon Kaiji Kentei Kyokai	
204023	Iwate	26 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.477)	Mizuken, co. Ltd	
204024	Iwate	26 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.476)	Not detectable(＜0.476)	Mizuken, co. Ltd	
204025	Iwate	26 April 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.411)	Mizuken, co. Ltd	
204026	Hokkaido	30 April 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.301)	Kyushu Environmental Evaluation Association	
204027	Hokkaido	30 April 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.339)	Kyushu Environmental Evaluation Association	
204028	Aomori	30 April 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.84)	Nippon Kaiji Kentei Kyokai	
204029	Aomori	30 April 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.46)	Nippon Kaiji Kentei Kyokai	
204030	Aomori	30 April 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.03)	Nippon Kaiji Kentei Kyokai	
204031	Aomori	30 April 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.49)	Nippon Kaiji Kentei Kyokai	
204032	Aomori	30 April 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.19)	Not detectable(＜5.05)	Nippon Kaiji Kentei Kyokai	
204033	Aomori	30 April 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.49)	Nippon Kaiji Kentei Kyokai	
204034	Aomori	30 April 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.18)	Nippon Kaiji Kentei Kyokai	
204035	Aomori	30 April 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
204036	Aomori	30 April 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.60)	Nippon Kaiji Kentei Kyokai	
204037	Aomori	30 April 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.85)	Nippon Kaiji Kentei Kyokai	
204038	Aomori	30 April 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.80)	Nippon Kaiji Kentei Kyokai	
204039	Aomori	30 April 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.33)	Nippon Kaiji Kentei Kyokai	
204040	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.97)	Not detectable(＜3.43)	Japan Foods Inspection Corporation	
204041	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.492)	Mizuken, co. Ltd	
204042	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.75)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
204043	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
204044	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.18)	Not detectable(＜5.64)	Mizuken, co. Ltd	
204045	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.387)	Not detectable(＜0.541)	Mizuken, co. Ltd	
204046	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.31)	Miyagi prefecture	
204047	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.20)	Japan Foods Inspection Corporation	
204048	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.55)	Japan Foods Inspection Corporation	
204049	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.54)	Japan Foods Inspection Corporation	
204050	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.79)	Marine Ecology Research Institute	
204051	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.39)	Not detectable(＜2.80)	Marine Ecology Research Institute	
204052	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.37)	Marine Ecology Research Institute	
204053	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.40)	Marine Ecology Research Institute	
204054	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.13)	Marine Ecology Research Institute	
204055	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.45)	Not detectable(＜3.28)	Marine Ecology Research Institute	
204056	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.540)	Not detectable(＜0.545)	SEIKAN CO., LTD	
204057	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.68)	SEIKAN CO., LTD	
204058	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.99)	Not detectable(＜7.21)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
204059	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.49)	Not detectable(＜6.57)	SEIKAN CO., LTD	
204060	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.69)	SEIKAN CO., LTD	
204061	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.10)	SEIKAN CO., LTD	
204062	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.97)	Not detectable(＜7.81)	SEIKAN CO., LTD	
204063	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.93)	Mizuken, co. Ltd	
204064	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.75)	Not detectable(＜5.11)	Tohoku Ryokka Kankyohozen	
204065	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.90)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
204066	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
204067	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.24)	Eurofins Nihon Soken	
204068	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.52)	Eurofins Nihon Soken	
204069	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.73)	Not detectable(＜5.86)	Eurofins Nihon Soken	
204070	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.01)	Eurofins Nihon Soken	
204071	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.81)	Not detectable(＜4.65)	Eurofins Nihon Soken	
204072	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.14)	Eurofins Nihon Soken	
204073	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.17)	Eurofins Nihon Soken	
204074	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.89)	Eurofins Nihon Soken	
204075	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.67)	Eurofins Nihon Soken	
204076	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.62)	Not detectable(＜4.98)	Eurofins Nihon Soken	
204077	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.91)	Eurofins Nihon Soken	
204078	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.12)	Eurofins Nihon Soken	
204079	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.46)	Not detectable(＜7.44)	Eurofins Nihon Soken	
204080	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.54)	Eurofins Nihon Soken	
204081	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.53)	Eurofins Nihon Soken	
204082	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.55)	Not detectable(＜5.42)	Eurofins Nihon Soken	
204083	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.22)	Eurofins Nihon Soken	
204084	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.48)	Eurofins Nihon Soken	
204085	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.47)	Eurofins Nihon Soken	
204086	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.26)	Eurofins Nihon Soken	
204087	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.72)	Eurofins Nihon Soken	
204088	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.03)	Mizuken, co. Ltd	
204089	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.88)	Mizuken, co. Ltd	
204090	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.06)	Not detectable(＜5.48)	Mizuken, co. Ltd	
204091	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.46)	Mizuken, co. Ltd	
204092	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
204093	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.16)	Nippon Kaiji Kentei Kyokai	
204094	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.22)	Not detectable(＜3.69)	Nippon Kaiji Kentei Kyokai	
204095	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.03)	Nippon Kaiji Kentei Kyokai	
204096	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.33)	Nippon Kaiji Kentei Kyokai	
204097	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.98)	Not detectable(＜5.28)	Nippon Kaiji Kentei Kyokai	
204098	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
204099	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.46)	Nippon Kaiji Kentei Kyokai	
204100	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.92)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
204101	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.10)	Not detectable(＜5.16)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
204102	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
204103	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.22)	Not detectable(＜2.31)	Marine Ecology Research Institute	
204104	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.12)	Marine Ecology Research Institute	
204105	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.12)	Tohoku Ryokka Kankyohozen	
204106	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.32)	Not detectable(＜7.58)	Tohoku Ryokka Kankyohozen	
204107	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.82)	Not detectable(＜5.28)	Tohoku Ryokka Kankyohozen	
204108	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.44)	Tohoku Ryokka Kankyohozen	
204109	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.15)	Tohoku Ryokka Kankyohozen	
204110	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.37)	Tohoku Ryokka Kankyohozen	
204111	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.30)	Not detectable(＜7.72)	Tohoku Ryokka Kankyohozen	
204112	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.18)	Not detectable(＜8.33)	Tohoku Ryokka Kankyohozen	
204113	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.00)	Not detectable(＜7.26)	Tohoku Ryokka Kankyohozen	
204114	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.09)	Not detectable(＜6.27)	Tohoku Ryokka Kankyohozen	
204115	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.33)	Not detectable(＜6.29)	Tohoku Ryokka Kankyohozen	
204116	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.00)	Not detectable(＜5.67)	Tohoku Ryokka Kankyohozen	
204117	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	
204118	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.91)	Not detectable(＜6.08)	Tohoku Ryokka Kankyohozen	
204119	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
204120	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.09)	Tohoku Ryokka Kankyohozen	
204121	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.14)	Tohoku Ryokka Kankyohozen	
204122	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.01)	Tohoku Ryokka Kankyohozen	
204123	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
204124	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
204125	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
204126	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
204127	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.52)	KANSO Technos Co., LTD.	
204128	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
204129	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
204130	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
204131	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
204132	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
204133	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
204134	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
204135	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.09)	KANSO Technos Co., LTD.	
204136	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
204137	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.75)	KANSO Technos Co., LTD.	
204138	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
204139	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
204140	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.12)	Miyagi prefecture	
204141	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.51)	Not detectable(＜5.34)	Eurofins Nihon Soken	
204142	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.61)	Not detectable(＜4.26)	Eurofins Nihon Soken	
204143	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.95)	Eurofins Nihon Soken	
204144	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.92)	Not detectable(＜6.29)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
204145	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.19)	Eurofins Nihon Soken	
204146	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.64)	Eurofins Nihon Soken	
204147	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.06)	Not detectable(＜6.01)	Eurofins Nihon Soken	
204148	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.20)	Not detectable(＜4.83)	Eurofins Nihon Soken	
204149	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.08)	Not detectable(＜5.89)	Eurofins Nihon Soken	
204150	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.17)	Eurofins Nihon Soken	
204151	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.44)	Not detectable(＜6.73)	Eurofins Nihon Soken	
204152	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.76)	Eurofins Nihon Soken	
204153	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.62)	Eurofins Nihon Soken	
204154	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.50)	Eurofins Nihon Soken	
204155	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.58)	Eurofins Nihon Soken	
204156	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.75)	Eurofins Nihon Soken	
204157	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.96)	Eurofins Nihon Soken	
204158	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.00)	Eurofins Nihon Soken	
204159	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.71)	Not detectable(＜6.93)	Eurofins Nihon Soken	
204160	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.67)	Eurofins Nihon Soken	
204161	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.69)	Not detectable(＜6.90)	Eurofins Nihon Soken	
204162	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.74)	Eurofins Nihon Soken	
204163	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.71)	Eurofins Nihon Soken	
204164	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.09)	SEIKAN CO., LTD	
204165	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.38)	Miyagi prefecture	
204166	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.35)	Not detectable(＜7.13)	Tohoku Ryokka Kankyohozen	
204167	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.48)	Tohoku Ryokka Kankyohozen	
204168	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
204169	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.03)	Not detectable(＜5.26)	Tohoku Ryokka Kankyohozen	
204170	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.60)	Not detectable(＜5.70)	Tohoku Ryokka Kankyohozen	
204171	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.05)	Not detectable(＜6.32)	Tohoku Ryokka Kankyohozen	
204172	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.55)	Not detectable(＜7.61)	Tohoku Ryokka Kankyohozen	
204173	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
204174	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.70)	Not detectable(＜6.33)	Tohoku Ryokka Kankyohozen	
204175	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.69)	Not detectable(＜5.85)	Tohoku Ryokka Kankyohozen	
204176	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.60)	Tohoku Ryokka Kankyohozen	
204177	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
204178	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
204179	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.14)	Tohoku Ryokka Kankyohozen	
204180	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.01)	Tohoku Ryokka Kankyohozen	
204181	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
204182	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
204183	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
204184	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.15)	KANSO Technos Co., LTD.	
204185	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
204186	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
204187	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.46)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
204188	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.23)	Not detectable(＜2.50)	KANSO Technos Co., LTD.	
204189	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.67)	KANSO Technos Co., LTD.	
204190	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
204191	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
204192	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
204193	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
204194	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
204195	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
204196	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.63)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
204197	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
204198	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.23)	KANSO Technos Co., LTD.	
204199	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
204200	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.17)	KANSO Technos Co., LTD.	
204201	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
204202	Miyagi	01 May 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204203	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.23)	Japan Foods Inspection Corporation	
204204	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
204205	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
204206	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
204207	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
204208	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
204209	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.12)	KANSO Technos Co., LTD.	
204210	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
204211	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
204212	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
204213	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
204214	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	テナガダラ	Longarm grenadier	(Abyssicola macrochir)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.36)	Japan Foods Inspection Corporation	
204215	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガゾカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.580)	Not detectable(＜0.569)	Eurofins Nihon Soken	
204216	Miyagi	01 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
204217	Miyagi	01 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.54)	KANSO Technos Co., LTD.	
204218	Miyagi	01 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
204219	Miyagi	01 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
204220	Miyagi	01 May 2024	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204221	Miyagi	01 May 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204222	Miyagi	01 May 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204223	Miyagi	01 May 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204224	Miyagi	01 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204225	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204226	Miyagi	01 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.62)	Miyagi prefecture	
204227	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.32)	Not detectable(＜2.71)	Miyagi prefecture	
204228	Miyagi	01 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204229	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムネダラ	Giant grenadier	(Albatrossia pectoralis)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.88)	Tohoku Ryokka Kankyohozen	
204230	Miyagi	01 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.332)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
204231	Miyagi	01 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.315)	Marine Ecology Research Institute	
204232	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.98)	Marine Ecology Research Institute	
204233	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.47)	Marine Ecology Research Institute	
204234	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.38)	Miyagi prefecture	
204235	Miyagi	01 May 2024	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.41)	Not detectable(＜2.92)	Miyagi prefecture	
204236	Miyagi	01 May 2024	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.53)	Not detectable(＜2.92)	Miyagi prefecture	
204237	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.414)	Marine Ecology Research Institute	
204238	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.291)	Marine Ecology Research Institute	
204239	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.311)	Marine Ecology Research Institute	
204240	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.286)	Marine Ecology Research Institute	
204241	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.274)	Marine Ecology Research Institute	
204242	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.272)	Marine Ecology Research Institute	
204243	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.416)	Not detectable(＜0.404)	Marine Ecology Research Institute	
204244	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.557)	Mizuken, co. Ltd	
204245	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.345)	Japan Food Research Laboratories	
204246	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.331)	Japan Food Research Laboratories	
204247	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.24)	Japan Food Research Laboratories	
204248	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.18)	Japan Food Research Laboratories	
204249	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜5.03)	Japan Food Research Laboratories	
204250	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.66)	Tohoku Ryokka Kankyohozen	
204251	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
204252	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜5.84)	Not detectable(＜7.00)	SEIKAN CO., LTD	
204253	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜7.63)	Not detectable(＜7.30)	SEIKAN CO., LTD	
204254	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.83)	SEIKAN CO., LTD	
204255	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜7.28)	SEIKAN CO., LTD	
204256	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.13)	SEIKAN CO., LTD	
204257	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.55)	SEIKAN CO., LTD	
204258	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.22)	IDEA Consultants, Inc.	
204259	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.47)	IDEA Consultants, Inc.	
204260	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.529)	Not detectable(＜0.510)	IDEA Consultants, Inc.	
204261	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.481)	Not detectable(＜0.658)	IDEA Consultants, Inc.	
204262	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.497)	Not detectable(＜0.477)	IDEA Consultants, Inc.	
204263	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.576)	Not detectable(＜0.602)	IDEA Consultants, Inc.	
204264	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.270)	Marine Ecology Research Institute	
204265	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.298)	Marine Ecology Research Institute	
204266	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.313)	Marine Ecology Research Institute	
204267	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.93)	Miyagi prefecture	
204268	Miyagi	01 May 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204269	Miyagi	01 May 2024	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204270	Miyagi	01 May 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204271	Miyagi	01 May 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204272	Miyagi	01 May 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204273	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.94)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
204274	Miyagi	01 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.25)	Eurofins Nihon Soken	
204275	Miyagi	01 May 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204276	Miyagi	01 May 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204277	Miyagi	01 May 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204278	Miyagi	01 May 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204279	Miyagi	01 May 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204280	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.02)	Miyagi prefecture	
204281	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.83)	Miyagi prefecture	
204282	Miyagi	01 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.70)	Miyagi prefecture	
204283	Miyagi	01 May 2024	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.78)	Marine Ecology Research Institute	
204284	Miyagi	01 May 2024	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.7	Not detectable(＜3.22)	7.67	Marine Ecology Research Institute	
204285	Miyagi	01 May 2024	Miyagi	Taihaku-ku, Sendai City(Shishidosawa, a tributary of Natorigawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	31	Not detectable(＜4.22)	30.5	Marine Ecology Research Institute	
204286	Miyagi	01 May 2024	Miyagi	Taihaku-ku, Sendai City(Shishidosawa, a tributary of Natorigawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	20	Not detectable(＜2.94)	20	Marine Ecology Research Institute	
204287	Miyagi	01 May 2024	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8	Not detectable(＜4.78)	7.96	Marine Ecology Research Institute	
204288	Miyagi	01 May 2024	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.1	Not detectable(＜3.01)	6.14	Marine Ecology Research Institute	
204289	Yokohama City	01 May 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.41)	Yokohama City Institute of Public Health	
204290	Yokohama City	01 May 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.57)	Not detectable(＜2.05)	Yokohama City Institute of Public Health	
204291	Yokohama City	01 May 2024	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜1.92)	Not detectable(＜2.20)	Yokohama City Institute of Public Health	
204292	Japan Small-Type Whaling Association	02 May 2024	Aomori	Offshore Aomori	Offshore Aomori	ミンククジラ	Minke whale	(Balaenoptera acutorostrata)	Not detectable	Not detectable(＜0.560)	Not detectable(＜0.593)	Eurofins Nihon Soken	
204293	Aomori	02 May 2024	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.23)	Marine Ecology Research Institute	
204294	Tokyo	25 April 2024	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.7)	Not detectable(＜5.9)	IDEA Consultants, Inc.	
204295	Tokyo	25 April 2024	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.3)	Not detectable(＜3.3)	KANSO Technos Co., LTD.	
204296	Tokyo	25 April 2024	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.2)	Not detectable(＜5.7)	IDEA Consultants, Inc.	
204297	Tokyo	25 April 2024	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.5)	Not detectable(＜5.6)	IDEA Consultants, Inc.	
204298	Tokyo	25 April 2024	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.3)	Not detectable(＜3.5)	KANSO Technos Co., LTD.	
204299	Tokyo	25 April 2024	Tokyo	Offshore Oshima Town	-	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜3.5)	Not detectable(＜4.2)	KANSO Technos Co., LTD.	
204300	Tokyo	25 April 2024	Tokyo	Offshore Oshima Town	-	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜3.5)	Not detectable(＜4.0)	KANSO Technos Co., LTD.	
204301	Tochigi	08 May 2024	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.1)	Not detectable(＜6.1)	Eurofins Nihon Soken	
204302	Tochigi	08 May 2024	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜6.4)	Not detectable(＜6.1)	Eurofins Nihon Soken	
204303	Tochigi	08 May 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	32	Not detectable(＜5.3)	31.5	Eurofins Nihon Soken	
204304	Tochigi	08 May 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	25	Not detectable(＜4.3)	24.5	Eurofins Nihon Soken	
204305	Tochigi	08 May 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	33	Not detectable(＜5.0)	32.6	Eurofins Nihon Soken	
204306	Tochigi	08 May 2024	Tochigi	Tochigi City(Yanagako Lake)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.2)	Not detectable(＜3.0)	Marine Ecology Research Institute	
204307	Tochigi	08 May 2024	Tochigi	Shimotsuke City(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.6)	Eurofins Nihon Soken	
204308	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.66)	SEIKAN CO., LTD	
204309	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.51)	SEIKAN CO., LTD	
204310	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.10)	SEIKAN CO., LTD	
204311	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
204312	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
204313	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
204314	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
204315	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.58)	KANSO Technos Co., LTD.	
204316	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
204317	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
204318	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
204319	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.44)	Not detectable(＜2.07)	Kyushu Environmental Evaluation Association	
204320	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.20)	Kyushu Environmental Evaluation Association	
204321	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.07)	Kyushu Environmental Evaluation Association	
204322	Miyagi	08 May 2024	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204323	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.293)	Kyushu Environmental Evaluation Association	
204324	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.27)	Not detectable(＜2.02)	Kyushu Environmental Evaluation Association	
204325	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.59)	SEIKAN CO., LTD	
204326	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.613)	Not detectable(＜0.504)	SEIKAN CO., LTD	
204327	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.54)	SEIKAN CO., LTD	
204328	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.73)	SEIKAN CO., LTD	
204329	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.566)	IDEA Consultants, Inc.	
204330	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.511)	IDEA Consultants, Inc.	
204331	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.504)	Not detectable(＜0.606)	IDEA Consultants, Inc.	
204332	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.410)	IDEA Consultants, Inc.	
204333	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.530)	Not detectable(＜0.604)	IDEA Consultants, Inc.	
204334	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.238)	KANSO Technos Co., LTD.	
204335	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.315)	KANSO Technos Co., LTD.	
204336	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.349)	KANSO Technos Co., LTD.	
204337	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.230)	Not detectable(＜0.242)	KANSO Technos Co., LTD.	
204338	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.300)	KANSO Technos Co., LTD.	
204339	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.251)	Not detectable(＜0.283)	KANSO Technos Co., LTD.	
204340	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.356)	KANSO Technos Co., LTD.	
204341	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.332)	Marine Ecology Research Institute	
204342	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.20)	Miyagi prefecture	
204343	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.70)	Miyagi prefecture	
204344	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.30)	Marine Ecology Research Institute	
204345	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.312)	Marine Ecology Research Institute	
204346	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.309)	Marine Ecology Research Institute	
204347	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.274)	Marine Ecology Research Institute	
204348	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.296)	Marine Ecology Research Institute	
204349	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.91)	Marine Ecology Research Institute	
204350	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.53)	Not detectable(＜3.03)	Marine Ecology Research Institute	
204351	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.392)	Marine Ecology Research Institute	
204352	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.398)	Not detectable(＜0.405)	Marine Ecology Research Institute	
204353	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.48)	Marine Ecology Research Institute	
204354	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.425)	Tohoku Ryokka Kankyohozen	
204355	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.82)	Japan Foods Inspection Corporation	
204356	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.554)	Japan Foods Inspection Corporation	
204357	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.469)	Not detectable(＜0.500)	Japan Foods Inspection Corporation	
204358	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.38)	Japan Foods Inspection Corporation	
204359	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.607)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
204360	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.369)	Not detectable(＜0.363)	Japan Food Research Laboratories	
204361	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.396)	Not detectable(＜0.323)	Japan Food Research Laboratories	
204362	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.377)	Japan Food Research Laboratories	
204363	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.367)	Japan Food Research Laboratories	
204364	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.339)	Japan Food Research Laboratories	
204365	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.95)	Not detectable(＜6.08)	Eurofins Nihon Soken	
204366	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.60)	Eurofins Nihon Soken	
204367	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.98)	Not detectable(＜7.02)	Eurofins Nihon Soken	
204368	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.38)	Eurofins Nihon Soken	
204369	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.63)	Not detectable(＜7.07)	Eurofins Nihon Soken	
204370	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.25)	Eurofins Nihon Soken	
204371	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.21)	Eurofins Nihon Soken	
204372	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.82)	Eurofins Nihon Soken	
204373	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.30)	Not detectable(＜5.56)	Eurofins Nihon Soken	
204374	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.72)	Not detectable(＜6.46)	Eurofins Nihon Soken	
204375	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.72)	Not detectable(＜6.92)	Eurofins Nihon Soken	
204376	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.20)	Not detectable(＜3.88)	Eurofins Nihon Soken	
204377	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.40)	Eurofins Nihon Soken	
204378	Miyagi	08 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.54)	Eurofins Nihon Soken	
204379	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
204380	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.71)	Tohoku Ryokka Kankyohozen	
204381	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.42)	Tohoku Ryokka Kankyohozen	
204382	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.80)	Tohoku Ryokka Kankyohozen	
204383	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.99)	Not detectable(＜6.66)	Tohoku Ryokka Kankyohozen	
204384	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.78)	Tohoku Ryokka Kankyohozen	
204385	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.35)	Tohoku Ryokka Kankyohozen	
204386	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.53)	Tohoku Ryokka Kankyohozen	
204387	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
204388	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.55)	Tohoku Ryokka Kankyohozen	
204389	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.59)	Tohoku Ryokka Kankyohozen	
204390	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.65)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
204391	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.31)	Not detectable(＜5.93)	Tohoku Ryokka Kankyohozen	
204392	Miyagi	08 May 2024	Miyagi	Shore of Jusanhama	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204393	Miyagi	08 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204394	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.87)	Not detectable(＜7.41)	SEIKAN CO., LTD	
204395	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.508)	Not detectable(＜0.632)	Eurofins Nihon Soken	
204396	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.604)	Not detectable(＜0.532)	Eurofins Nihon Soken	
204397	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.538)	Eurofins Nihon Soken	
204398	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.575)	Not detectable(＜0.581)	Eurofins Nihon Soken	
204399	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.511)	Not detectable(＜0.526)	Eurofins Nihon Soken	
204400	Miyagi	08 May 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204401	Miyagi	08 May 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204402	Miyagi	08 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
204403	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.23)	SEIKAN CO., LTD	
204404	Miyagi	08 May 2024	Miyagi	Shore of Utatsu, Minami-sanriku Town	Offshore Miyagi	マツモ	Rigid hornwort	(Ceratophyllum demersum)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204405	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.540)	Not detectable(＜0.540)	SEIKAN CO., LTD	
204406	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.565)	Not detectable(＜0.645)	SEIKAN CO., LTD	
204407	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.560)	Mizuken, co. Ltd	
204408	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.554)	Not detectable(＜0.559)	Mizuken, co. Ltd	
204409	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.397)	Not detectable(＜0.554)	Mizuken, co. Ltd	
204410	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.511)	Not detectable(＜0.510)	Mizuken, co. Ltd	
204411	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.466)	Not detectable(＜0.551)	Mizuken, co. Ltd	
204412	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.559)	Not detectable(＜0.525)	Mizuken, co. Ltd	
204413	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.201)	Not detectable(＜0.266)	KANSO Technos Co., LTD.	
204414	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.404)	Tohoku Ryokka Kankyohozen	
204415	Miyagi	08 May 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204416	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
204417	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.60)	Japan Foods Inspection Corporation	
204418	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.03)	Japan Foods Inspection Corporation	
204419	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.11)	Not detectable(＜5.23)	Japan Foods Inspection Corporation	
204420	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.55)	Japan Foods Inspection Corporation	
204421	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.70)	Not detectable(＜7.99)	Tohoku Ryokka Kankyohozen	
204422	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.87)	Eurofins Nihon Soken	
204423	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.11)	Miyagi prefecture	
204424	Miyagi	08 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.618)	Not detectable(＜0.598)	SEIKAN CO., LTD	
204425	Miyagi	08 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.585)	Not detectable(＜0.675)	SEIKAN CO., LTD	
204426	Miyagi	08 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.09)	SEIKAN CO., LTD	
204427	Miyagi	08 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
204428	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜2.19)	Not detectable(＜2.23)	Kyushu Environmental Evaluation Association	
204429	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.30)	Not detectable(＜2.67)	Kyushu Environmental Evaluation Association	
204430	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.96)	Kyushu Environmental Evaluation Association	
204431	Miyagi	08 May 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204432	Miyagi	08 May 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204433	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.54)	Miyagi prefecture	
204434	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.54)	Miyagi prefecture	
204435	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜2.92)	Miyagi prefecture	
204436	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.31)	Not detectable(＜1.97)	Kyushu Environmental Evaluation Association	
204437	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.489)	Not detectable(＜0.584)	Eurofins Nihon Soken	
204438	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.536)	Not detectable(＜0.602)	Eurofins Nihon Soken	
204439	Miyagi	08 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.482)	Not detectable(＜0.584)	Eurofins Nihon Soken	
204440	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.315)	Kyushu Environmental Evaluation Association	
204441	Miyagi	08 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.31)	Miyagi prefecture	
204442	Fukushima	09 May 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
204443	Fukushima	09 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
204444	Fukushima	09 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
204445	Fukushima	09 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
204446	Fukushima	09 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
204447	Fukushima	09 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クラカケトラギス	Grub fish	(Parapercis sexfasciata)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
204448	Fukushima	09 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜10)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
204449	Fukushima	09 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
204450	Fukushima	09 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
204451	Fukushima	09 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
204452	Fukushima	09 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
204453	Fukushima	09 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
204454	Fukushima	09 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
204455	Fukushima	09 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
204456	Fukushima	09 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
204457	Fukushima	09 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
204458	Fukushima	09 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
204459	Fukushima	09 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
204460	Fukushima	09 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
204461	Fukushima	09 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
204462	Fukushima	09 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
204463	Fukushima	09 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
204464	Fukushima	09 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
204465	Fukushima	09 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
204466	Fukushima	09 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.3)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
204467	Fukushima	09 May 2024	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
204468	Fukushima	09 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
204469	Fukushima	09 May 2024	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
204470	Fukushima	09 May 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
204471	Fukushima	09 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
204472	Fukushima	09 May 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
204473	Fukushima	09 May 2024	Fukushima	Offshore Futaba	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
204474	Fukushima	09 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
204475	Fukushima	09 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
204476	Fukushima	09 May 2024	Fukushima	Offshore Kashima	Offshore Fukushima	カラス	-	(Takifugu chinensis)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
204477	Fukushima	09 May 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
204478	Fukushima	09 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
204479	Fukushima	09 May 2024	Fukushima	Offshore Isobe	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
204480	Fukushima	09 May 2024	Fukushima	Offshore Isobe	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
204481	Fukushima	09 May 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
204482	Fukushima	09 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.8)	Not detectable(＜4.9)	Fukushima Agricultural Technology Centre	
204483	Fukushima	09 May 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
204484	Fukushima	09 May 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
204485	Fukushima	09 May 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
204486	Fukushima	09 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
204487	Fukushima	09 May 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
204488	Fukushima	09 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
204489	Fukushima	09 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
204490	Fukushima	09 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
204491	Fukushima	09 May 2024	Fukushima	Offshore Odaka	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
204492	Fukushima	09 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
204493	Fukushima	09 May 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
204494	Fukushima	09 May 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
204495	Fukushima	09 May 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
204496	Fukushima	09 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
204497	Fukushima	09 May 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.9)	Not detectable(＜3.1)	Fukushima Agricultural Technology Centre	
204498	Fukushima	09 May 2024	Fukushima	Kita-shiobara Village(Oshiogawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
204499	Fukushima	09 May 2024	Fukushima	Kita-shiobara Village(Oshiogawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
204500	Fukushima	09 May 2024	Fukushima	Kita-shiobara Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
204501	Fukushima	09 May 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
204502	Fukushima	09 May 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
204503	Fukushima	09 May 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
204504	Fukushima	09 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
204505	Fukushima	09 May 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜10)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
204506	Fukushima	09 May 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
204507	Fukushima	09 May 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
204508	Fukushima	09 May 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
204509	Fukushima	09 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
204510	Fukushima	09 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
204511	Fukushima	09 May 2024	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.7)	Not detectable(＜5.3)	Fukushima Agricultural Technology Centre	
204512	Fukushima	09 May 2024	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
204513	Fukushima	09 May 2024	Fukushima	Offshore Okuma	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
204514	Fukushima	09 May 2024	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
204515	Fukushima	09 May 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
204516	Fukushima	09 May 2024	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
204517	Fukushima	09 May 2024	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
204518	Fukushima	09 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
204519	Fukushima	09 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
204520	Fukushima	09 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
204521	Fukushima	09 May 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	32	Not detectable(＜6.7)	32.2	Fukushima Agricultural Technology Centre	
204522	Fukushima	09 May 2024	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
204523	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
204524	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.364)	KANSO Technos Co., LTD.	
204525	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.71)	Tohoku Ryokka Kankyohozen	
204526	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
204527	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
204528	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
204529	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アラスカキチジ	Shortspine thornyhead	(Sebastolobus alascanus Bean)	Not detectable	Not detectable(＜4.75)	Not detectable(＜6.13)	Eurofins Nihon Soken	
204530	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.93)	Tohoku Ryokka Kankyohozen	
204531	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	イイダコ	Ocellated Octopus	(Octopus ocellatus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.16)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
204532	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ウデボソコウイカ	-	(Sepia tenuipes)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
204533	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ウデボソコウイカ	-	(Sepia tenuipes)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.86)	Tohoku Ryokka Kankyohozen	
204534	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
204535	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.82)	KANSO Technos Co., LTD.	
204536	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
204537	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.18)	IDEA Consultants, Inc.	
204538	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.30)	IDEA Consultants, Inc.	
204539	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
204540	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.11)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	
204541	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.17)	Not detectable(＜5.37)	Tohoku Ryokka Kankyohozen	
204542	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.91)	Not detectable(＜6.91)	Eurofins Nihon Soken	
204543	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.22)	Not detectable(＜5.13)	Eurofins Nihon Soken	
204544	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.93)	Not detectable(＜7.94)	Eurofins Nihon Soken	
204545	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.04)	Tohoku Ryokka Kankyohozen	
204546	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.06)	Tohoku Ryokka Kankyohozen	
204547	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.24)	Tohoku Ryokka Kankyohozen	
204548	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.65)	Not detectable(＜4.66)	Eurofins Nihon Soken	
204549	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜7.47)	Not detectable(＜5.01)	Eurofins Nihon Soken	
204550	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.26)	Eurofins Nihon Soken	
204551	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜6.22)	Not detectable(＜7.51)	Eurofins Nihon Soken	
204552	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.96)	Eurofins Nihon Soken	
204553	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.99)	Eurofins Nihon Soken	
204554	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.70)	Eurofins Nihon Soken	
204555	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜6.49)	Not detectable(＜6.35)	Eurofins Nihon Soken	
204556	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜6.37)	Not detectable(＜5.42)	IDEA Consultants, Inc.	
204557	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
204558	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.68)	Eurofins Nihon Soken	
204559	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.99)	Eurofins Nihon Soken	
204560	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.87)	Eurofins Nihon Soken	
204561	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.564)	Not detectable(＜0.504)	IDEA Consultants, Inc.	
204562	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
204563	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.41)	Not detectable(＜3.38)	Tohoku Ryokka Kankyohozen	
204564	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ツボダイ	Japanese armorhead	(Pentaceros japonicus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.56)	IDEA Consultants, Inc.	
204565	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ツボダイ	Japanese armorhead	(Pentaceros japonicus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.10)	IDEA Consultants, Inc.	
204566	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ツボダイ	Japanese armorhead	(Pentaceros japonicus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.21)	Eurofins Nihon Soken	
204567	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.60)	Tohoku Ryokka Kankyohozen	
204568	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜6.81)	Not detectable(＜6.96)	Tohoku Ryokka Kankyohozen	
204569	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
204570	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
204571	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.09)	Tohoku Ryokka Kankyohozen	
204572	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
204573	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	0.36	Not detectable(＜0.255)	0.364	KANSO Technos Co., LTD.	
204574	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.445)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
204575	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.571)	Not detectable(＜0.672)	Eurofins Nihon Soken	
204576	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.602)	Not detectable(＜0.643)	Eurofins Nihon Soken	
204577	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.62)	IDEA Consultants, Inc.	
204578	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.08)	Not detectable(＜5.56)	IDEA Consultants, Inc.	
204579	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.91)	IDEA Consultants, Inc.	
204580	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜5.34)	Tohoku Ryokka Kankyohozen	
204581	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.70)	IDEA Consultants, Inc.	
204582	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.73)	Eurofins Nihon Soken	
204583	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.60)	Not detectable(＜7.29)	Tohoku Ryokka Kankyohozen	
204584	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.75)	Not detectable(＜5.94)	Tohoku Ryokka Kankyohozen	
204585	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.20)	Not detectable(＜5.46)	Eurofins Nihon Soken	
204586	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.26)	Not detectable(＜5.03)	Eurofins Nihon Soken	
204587	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.68)	Eurofins Nihon Soken	
204588	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.43)	Not detectable(＜4.72)	Eurofins Nihon Soken	
204589	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.43)	Eurofins Nihon Soken	
204590	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.54)	Eurofins Nihon Soken	
204591	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.320)	Eurofins Nihon Soken	
204592	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.363)	Eurofins Nihon Soken	
204593	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.610)	Not detectable(＜0.574)	Eurofins Nihon Soken	
204594	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
204595	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
204596	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.54)	Not detectable(＜6.62)	KANSO Technos Co., LTD.	
204597	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.85)	KANSO Technos Co., LTD.	
204598	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
204599	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.06)	Not detectable(＜5.89)	Eurofins Nihon Soken	
204600	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.34)	Not detectable(＜7.34)	Tohoku Ryokka Kankyohozen	
204601	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
204602	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.318)	KANSO Technos Co., LTD.	
204603	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.15)	Not detectable(＜5.01)	KANSO Technos Co., LTD.	
204604	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	
204605	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
204606	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.91)	Not detectable(＜5.30)	Eurofins Nihon Soken	
204607	Ibaraki	09 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.77)	Eurofins Nihon Soken	
204608	Ibaraki	09 May 2024	Ibaraki	Sakate Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.97)	Marine Ecology Research Institute	
204609	Ibaraki	09 May 2024	Ibaraki	Jyousou City Uchimoriya Town(Kinugawa River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.77)	Marine Ecology Research Institute	
204610	Ibaraki	09 May 2024	Ibaraki	Jyousou City Hanashima Town(Kinugawa River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.50)	Marine Ecology Research Institute	
204611	Ibaraki	09 May 2024	Ibaraki	Moriya City Kouya （Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.14)	Marine Ecology Research Institute	
204612	Ibaraki	09 May 2024	Ibaraki	Fukawa, Tone Town(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.56)	Marine Ecology Research Institute	
204613	Ibaraki	09 May 2024	Ibaraki	Omonma, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.31)	Marine Ecology Research Institute	
204614	Ibaraki	09 May 2024	Ibaraki	Ushikunuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	11	Not detectable(＜3.48)	11.2	Marine Ecology Research Institute	
204615	Chiba	09 May 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.18)	Marine Ecology Research Institute	
204616	Chiba	09 May 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.08)	Marine Ecology Research Institute	
204617	Chiba	09 May 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.91)	Not detectable(＜3.91)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
204618	Chiba	09 May 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.49)	Marine Ecology Research Institute	
204619	Chiba	09 May 2024	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.83)	Marine Ecology Research Institute	
204620	Chiba	09 May 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	6.2	Not detectable(＜4.32)	6.22	Marine Ecology Research Institute	
204621	Chiba	09 May 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.78)	Marine Ecology Research Institute	
204622	Chiba	09 May 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.04)	Marine Ecology Research Institute	
204623	Chiba	09 May 2024	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.42)	Not detectable(＜3.12)	Marine Ecology Research Institute	
204624	Chiba	09 May 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.326)	Marine Ecology Research Institute	
204625	Chiba	09 May 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.48)	IDEA Consultants, Inc.	
204626	Chiba	09 May 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.47)	IDEA Consultants, Inc.	
204627	Chiba	09 May 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.12)	Not detectable(＜5.62)	IDEA Consultants, Inc.	
204628	Chiba	09 May 2024	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.49)	Marine Ecology Research Institute	
204629	Chiba	09 May 2024	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜2.23)	Not detectable(＜2.54)	Marine Ecology Research Institute	
204630	Chiba	09 May 2024	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.85)	Marine Ecology Research Institute	
204631	Chiba	09 May 2024	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.17)	Marine Ecology Research Institute	
204632	Chiba	09 May 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	7.5	Not detectable(＜0.349)	7.48	Marine Ecology Research Institute	
204633	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	09 May 2024	-	Offshore Pacific Ocean（35°38′N, 141°07′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.479)	Not detectable(＜0.500)	Japan Foods Inspection Corporation	
204634	National Federation of Fisheries Co-operative Associations	09 May 2024	Iwate	Massaki Town, Ofunato City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
204635	National Federation of Fisheries Co-operative Associations	09 May 2024	Iwate	Koganji, Miyako City	Offshore Iwate	コンブ（養殖）（すき昆布）	Sea tangle	(farmed)(dried)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
204636	National Federation of Fisheries Co-operative Associations	09 May 2024	Iwate	Koganji, Miyako City	Offshore Iwate	コンブ（養殖）（ゆでめ）	Sea tangle	(farmed)(boiled)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
204637	National Federation of Fisheries Co-operative Associations	09 May 2024	Iwate	Omoe, Miyako City	Offshore Iwate	マツモ（干し）	Rigid hornwort	(Ceratophyllum demersum)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
204638	Iwate	10 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.59)	Marine Ecology Research Institute	
204639	Iwate	10 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜4.88)	Marine Ecology Research Institute	
204640	Iwate	10 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.48)	Mizuken, co. Ltd	
204641	Iwate	10 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.03)	Not detectable(＜6.09)	Mizuken, co. Ltd	
204642	Iwate	10 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.70)	Mizuken, co. Ltd	
204643	Iwate	10 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.30)	Not detectable(＜2.90)	Marine Ecology Research Institute	
204644	Iwate	10 May 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜2.02)	Not detectable(＜2.87)	Marine Ecology Research Institute	
204645	Iwate	10 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.378)	Marine Ecology Research Institute	
204646	Iwate	10 May 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.50)	Marine Ecology Research Institute	
204647	Iwate	10 May 2024	Iwate	Offshore Iwate	Offshore Iwate	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.85)	Marine Ecology Research Institute	
204648	Iwate	10 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.29)	Marine Ecology Research Institute	
204649	Iwate	10 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.34)	Marine Ecology Research Institute	
204650	Iwate	10 May 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.40)	Not detectable(＜4.49)	Marine Ecology Research Institute	
204651	Iwate	10 May 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.76)	Not detectable(＜6.82)	Mizuken, co. Ltd	
204652	Iwate	10 May 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.12)	Not detectable(＜6.60)	Mizuken, co. Ltd	
204653	Iwate	10 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.279)	Marine Ecology Research Institute	
204654	Iwate	10 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.257)	Marine Ecology Research Institute	
204655	Iwate	10 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.247)	Marine Ecology Research Institute	
204656	Iwate	10 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.248)	Marine Ecology Research Institute	
204657	Iwate	10 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.225)	Marine Ecology Research Institute	
204658	Iwate	10 May 2024	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.58)	Marine Ecology Research Institute	
204659	Aomori(National Federation of Medium Trawlers)	10 May 2024	Aomori	Offshore Shiriya, Higashidori Villege	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.350)	Tohoku Ryokka Kankyohozen	
204660	Aomori(National Federation of Medium Trawlers)	10 May 2024	Aomori	Offshore Shiriya, Higashidori Villege	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.27)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
204661	Aomori(National Federation of Medium Trawlers)	10 May 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.386)	Not detectable(＜0.389)	Tohoku Ryokka Kankyohozen	
204662	Aomori(National Federation of Medium Trawlers)	10 May 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.27)	Tohoku Ryokka Kankyohozen	
204663	Hokkaido	14 May 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.458)	Not detectable(＜0.567)	Eurofins Nihon Soken	
204664	Hokkaido	14 May 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.517)	Not detectable(＜0.515)	Eurofins Nihon Soken	
204665	Hokkaido	15 May 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.359)	Japan Food Research Laboratories	
204666	Miyagi	15 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.292)	Marine Ecology Research Institute	
204667	Miyagi	15 May 2024	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204668	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.323)	Marine Ecology Research Institute	
204669	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.454)	SEIKAN CO., LTD	
204670	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.574)	SEIKAN CO., LTD	
204671	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.431)	SEIKAN CO., LTD	
204672	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.542)	Not detectable(＜0.558)	SEIKAN CO., LTD	
204673	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.387)	Not detectable(＜0.402)	Nippon Kaiji Kentei Kyokai	
204674	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.460)	Nippon Kaiji Kentei Kyokai	
204675	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.291)	Nippon Kaiji Kentei Kyokai	
204676	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.409)	Not detectable(＜0.486)	Nippon Kaiji Kentei Kyokai	
204677	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.68)	Not detectable(＜6.62)	Mizuken, co. Ltd	
204678	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.562)	Mizuken, co. Ltd	
204679	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.439)	Not detectable(＜0.554)	Mizuken, co. Ltd	
204680	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.523)	Not detectable(＜0.509)	Mizuken, co. Ltd	
204681	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.413)	Not detectable(＜0.523)	IDEA Consultants, Inc.	
204682	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.516)	Not detectable(＜0.591)	IDEA Consultants, Inc.	
204683	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.516)	Not detectable(＜0.480)	IDEA Consultants, Inc.	
204684	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.376)	Tohoku Ryokka Kankyohozen	
204685	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.385)	Not detectable(＜0.376)	Tohoku Ryokka Kankyohozen	
204686	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.390)	Tohoku Ryokka Kankyohozen	
204687	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.367)	Tohoku Ryokka Kankyohozen	
204688	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.46)	KANSO Technos Co., LTD.	
204689	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.373)	KANSO Technos Co., LTD.	
204690	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.352)	KANSO Technos Co., LTD.	
204691	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.371)	Not detectable(＜0.388)	KANSO Technos Co., LTD.	
204692	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
204693	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
204694	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
204695	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.85)	KANSO Technos Co., LTD.	
204696	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.38)	Miyagi prefecture	
204697	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.62)	Miyagi prefecture	
204698	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.77)	Miyagi prefecture	
204699	Miyagi	15 May 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204700	Miyagi	15 May 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204701	Miyagi	15 May 2024	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204702	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204703	Miyagi	15 May 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
204704	Miyagi	15 May 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204705	Miyagi	15 May 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204706	Miyagi	15 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204707	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204708	Miyagi	15 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204709	Miyagi	15 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204710	Miyagi	15 May 2024	Miyagi	Mangoku-ura	Offshore Miyagi	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204711	Miyagi	15 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.279)	Marine Ecology Research Institute	
204712	Miyagi	15 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.29)	Miyagi prefecture	
204713	Miyagi	15 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204714	Miyagi	15 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.15)	Marine Ecology Research Institute	
204715	Miyagi	15 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.46)	Mizuken, co. Ltd	
204716	Miyagi	15 May 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204717	Miyagi	15 May 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204718	Miyagi	15 May 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204719	Miyagi	15 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.299)	Marine Ecology Research Institute	
204720	Miyagi	15 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.20)	Miyagi prefecture	
204721	Miyagi	15 May 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204722	Miyagi	15 May 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204723	Miyagi	15 May 2024	Miyagi	Aoba-ku, Sendai City(Hirosegawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.2	Not detectable(＜4.12)	7.22	Marine Ecology Research Institute	
204724	Miyagi	15 May 2024	Miyagi	Aoba-ku, Sendai City(Hirosegawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.8	Not detectable(＜2.74)	7.78	Marine Ecology Research Institute	
204725	Miyagi	15 May 2024	Miyagi	Taihaku-ku, Sendai City(Minamisawa, a tributary of Nikkawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.97)	Marine Ecology Research Institute	
204726	Miyagi	15 May 2024	Miyagi	Aoba-ku, Sendai City(kitazawa, a tributary of Nikkawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.2	Not detectable(＜2.79)	8.18	Marine Ecology Research Institute	
204727	Miyagi	15 May 2024	Miyagi	Aoba-ku, Sendai City(kitazawa, a tributary of Nikkawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.6	Not detectable(＜3.85)	7.64	Marine Ecology Research Institute	
204728	Miyagi	15 May 2024	Miyagi	Kawasaki Town(Tarougawa River, a tributary of Natorigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	20	Not detectable(＜3.07)	19.6	Marine Ecology Research Institute	
204729	Miyagi	15 May 2024	Miyagi	Kawasaki Town(Tarougawa River, a tributary of Natorigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	15	Not detectable(＜3.60)	14.7	Marine Ecology Research Institute	
204730	Miyagi	15 May 2024	Miyagi	Taihaku-ku, Sendai City(Minamisawa, a tributary of Nikkawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5.4	Not detectable(＜2.93)	5.41	Marine Ecology Research Institute	
204731	Fukushima	16 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
204732	Fukushima	16 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
204733	Fukushima	16 May 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
204734	Fukushima	16 May 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
204735	Fukushima	16 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
204736	Fukushima	16 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
204737	Fukushima	16 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
204738	Fukushima	16 May 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
204739	Fukushima	16 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
204740	Fukushima	16 May 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
204741	Fukushima	16 May 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
204742	Fukushima	16 May 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
204743	Fukushima	16 May 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
204744	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
204745	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
204746	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
204747	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
204748	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
204749	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
204750	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
204751	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
204752	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
204753	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
204754	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
204755	Fukushima	16 May 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
204756	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
204757	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
204758	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
204759	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
204760	Fukushima	16 May 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜6.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
204761	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
204762	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
204763	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
204764	Fukushima	16 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
204765	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
204766	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
204767	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
204768	Fukushima	16 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
204769	Fukushima	16 May 2024	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
204770	Fukushima	16 May 2024	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
204771	Fukushima	16 May 2024	Fukushima	Offshore Ena	Offshore Fukushima	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜3.8)	Not detectable(＜2.8)	Fukushima Agricultural Technology Centre	
204772	Fukushima	16 May 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
204773	Fukushima	16 May 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
204774	Fukushima	16 May 2024	Fukushima	Kita-shiobara Village(Akimotoko Lake)(inland waters)	-	ウチダザリガニ	Signal crayfish	(Pacifastacus leniusculus)	28	Not detectable(＜11)	27.9	Fukushima Agricultural Technology Centre	
204775	Fukushima	16 May 2024	Fukushima	Inawashiro Town(Inawashiroko Lake)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
204776	Fukushima	16 May 2024	Fukushima	Fukushima City(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
204777	Fukushima	16 May 2024	Fukushima	Kita-shiobara Village(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
204778	Fukushima	16 May 2024	Fukushima	Tamura City(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
204779	Fukushima	16 May 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
204780	Fukushima	16 May 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
204781	Fukushima	16 May 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
204782	Fukushima	16 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
204783	Fukushima	16 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
204784	Fukushima	16 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
204785	Fukushima	16 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
204786	Fukushima	16 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
204787	Fukushima	16 May 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	14	Not detectable(＜11)	13.6	Fukushima Agricultural Technology Centre	
204788	Fukushima	16 May 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	13	Not detectable(＜11)	12.7	Fukushima Agricultural Technology Centre	
204789	Ibaraki	16 May 2024	Fukushima	Hanazono River（the upper stream of Mizunuma Dam)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.53)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
204790	Ibaraki	16 May 2024	Ibaraki	Okita River(t he upper stream of the Koyama)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.76)	Marine Ecology Research Institute	
204791	Hokkaido	17 May 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.322)	Marine Ecology Research Institute	
204792	Iwate	17 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.44)	Not detectable(＜3.03)	Marine Ecology Research Institute	
204793	Iwate	17 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.18)	SEIKAN CO., LTD	
204794	Iwate	17 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.17)	Nippon Kaiji Kentei Kyokai	
204795	Iwate	17 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.15)	SEIKAN CO., LTD	
204796	Iwate	17 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.60)	SEIKAN CO., LTD	
204797	Iwate	17 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.95)	SEIKAN CO., LTD	
204798	Iwate	17 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.83)	Nippon Kaiji Kentei Kyokai	
204799	Iwate	17 May 2024	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.01)	SEIKAN CO., LTD	
204800	Iwate	17 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.72)	SEIKAN CO., LTD	
204801	Iwate	17 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.94)	Marine Ecology Research Institute	
204802	Iwate	17 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.62)	Marine Ecology Research Institute	
204803	Iwate	17 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.80)	Nippon Kaiji Kentei Kyokai	
204804	Iwate	17 May 2024	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.68)	Marine Ecology Research Institute	
204805	Iwate	17 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.12)	Not detectable(＜3.17)	Marine Ecology Research Institute	
204806	Iwate	17 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.97)	Marine Ecology Research Institute	
204807	Iwate	17 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.08)	Marine Ecology Research Institute	
204808	Iwate	17 May 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜3.79)	Not detectable(＜5.02)	Nippon Kaiji Kentei Kyokai	
204809	Iwate	17 May 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.98)	Nippon Kaiji Kentei Kyokai	
204810	Iwate	17 May 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.498)	Nippon Kaiji Kentei Kyokai	
204811	Iwate	17 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜2.50)	Not detectable(＜3.10)	Marine Ecology Research Institute	
204812	Iwate	17 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.93)	Nippon Kaiji Kentei Kyokai	
204813	Iwate	17 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.79)	Not detectable(＜3.13)	Nippon Kaiji Kentei Kyokai	
204814	Iwate	17 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.32)	Nippon Kaiji Kentei Kyokai	
204815	Iwate	17 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.30)	Nippon Kaiji Kentei Kyokai	
204816	Iwate	17 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ホッケ	Arabesque greenling	(Pleurogrammus azonus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.66)	SEIKAN CO., LTD	
204817	Iwate	17 May 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.30)	SEIKAN CO., LTD	
204818	Iwate	17 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜2.90)	Not detectable(＜2.83)	Marine Ecology Research Institute	
204819	Iwate	17 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.56)	Marine Ecology Research Institute	
204820	Iwate	17 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.351)	Marine Ecology Research Institute	
204821	Iwate	17 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.287)	Marine Ecology Research Institute	
204822	Iwate	17 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.272)	Marine Ecology Research Institute	
204823	Iwate	17 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.203)	Not detectable(＜0.288)	Marine Ecology Research Institute	
204824	Iwate	17 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.263)	Marine Ecology Research Institute	
204825	Iwate	17 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.291)	Marine Ecology Research Institute	
204826	Gunma	17 May 2024	Gunma	Shibukawa City(Agatsumagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.9)	Not detectable(＜4.4)	KANSO Technos Co., LTD.	
204827	Gunma	17 May 2024	Gunma	Shibukawa City(Numaogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.8)	Not detectable(＜4.4)	KANSO Technos Co., LTD.	
204828	Gunma	17 May 2024	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	7.3	Not detectable(＜4.2)	7.3	KANSO Technos Co., LTD.	
204829	Gunma	17 May 2024	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	54	Not detectable(＜5.1)	54	KANSO Technos Co., LTD.	
204830	Gunma	17 May 2024	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	7.5	Not detectable(＜4.2)	7.5	KANSO Technos Co., LTD.	
204831	Gunma	17 May 2024	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.0)	Not detectable(＜5.0)	KANSO Technos Co., LTD.	
204832	Gunma	17 May 2024	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	11	Not detectable(＜4.0)	11	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
204833	Gunma	17 May 2024	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.6)	Not detectable(＜4.4)	KANSO Technos Co., LTD.	
204834	Gunma	17 May 2024	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.8)	Not detectable(＜4.7)	KANSO Technos Co., LTD.	
204835	Gunma	17 May 2024	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.8)	Not detectable(＜3.8)	KANSO Technos Co., LTD.	
204836	Gunma	17 May 2024	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	47	Not detectable(＜4.7)	47	KANSO Technos Co., LTD.	
204837	Gunma	17 May 2024	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	36	Not detectable(＜3.8)	36	KANSO Technos Co., LTD.	
204838	Gunma	17 May 2024	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.6)	Not detectable(＜3.7)	KANSO Technos Co., LTD.	
204839	Gunma	17 May 2024	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜3.8)	11	KANSO Technos Co., LTD.	
204840	Gunma	17 May 2024	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	4	Not detectable(＜3.2)	4	KANSO Technos Co., LTD.	
204841	Gunma	17 May 2024	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.6	Not detectable(＜5.4)	6.6	KANSO Technos Co., LTD.	
204842	Gunma	17 May 2024	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5	Not detectable(＜3.9)	5	KANSO Technos Co., LTD.	
204843	Gunma	17 May 2024	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	26	Not detectable(＜4.0)	26	KANSO Technos Co., LTD.	
204844	Hokkaido	20 May 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.593)	Eurofins Nihon Soken	
204845	Hokkaido	20 May 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.428)	Not detectable(＜0.541)	Eurofins Nihon Soken	
204846	Hokkaido	20 May 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.280)	KANSO Technos Co., LTD.	
204847	Hokkaido	20 May 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.556)	Not detectable(＜0.556)	Eurofins Nihon Soken	
204848	Hokkaido	20 May 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.686)	Eurofins Nihon Soken	
204849	Hokkaido	20 May 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.253)	Not detectable(＜0.295)	Marine Ecology Research Institute	
204850	Hokkaido	20 May 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.278)	Marine Ecology Research Institute	
204851	Hokkaido	20 May 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.303)	Marine Ecology Research Institute	
204852	Hokkaido	20 May 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.231)	Not detectable(＜0.280)	Marine Ecology Research Institute	
204853	Aomori	20 May 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.49)	Marine Ecology Research Institute	
204854	Aomori	20 May 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.91)	Marine Ecology Research Institute	
204855	Aomori	20 May 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.96)	Marine Ecology Research Institute	
204856	Aomori	20 May 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.43)	Marine Ecology Research Institute	
204857	Aomori	20 May 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.08)	Not detectable(＜2.95)	Marine Ecology Research Institute	
204858	Aomori	20 May 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.01)	Marine Ecology Research Institute	
204859	Aomori	20 May 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.52)	Marine Ecology Research Institute	
204860	Aomori	22 May 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
204861	Aomori	22 May 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.01)	Not detectable(＜2.95)	KANSO Technos Co., LTD.	
204862	Aomori	22 May 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
204863	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.374)	Japan Food Research Laboratories	
204864	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.571)	Japan Foods Inspection Corporation	
204865	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.517)	Japan Foods Inspection Corporation	
204866	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.429)	Not detectable(＜0.582)	Japan Foods Inspection Corporation	
204867	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.479)	Not detectable(＜0.533)	Japan Foods Inspection Corporation	
204868	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.544)	Not detectable(＜0.636)	Japan Foods Inspection Corporation	
204869	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.359)	Not detectable(＜0.360)	Tohoku Ryokka Kankyohozen	
204870	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.337)	Tohoku Ryokka Kankyohozen	
204871	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.401)	Not detectable(＜0.355)	Tohoku Ryokka Kankyohozen	
204872	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.295)	Tohoku Ryokka Kankyohozen	
204873	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.380)	Tohoku Ryokka Kankyohozen	
204874	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.329)	Tohoku Ryokka Kankyohozen	
204875	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.526)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
204876	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.455)	Not detectable(＜0.511)	IDEA Consultants, Inc.	
204877	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.486)	IDEA Consultants, Inc.	
204878	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.417)	Not detectable(＜0.479)	IDEA Consultants, Inc.	
204879	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.601)	Not detectable(＜0.485)	IDEA Consultants, Inc.	
204880	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.518)	IDEA Consultants, Inc.	
204881	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.02)	Not detectable(＜5.77)	IDEA Consultants, Inc.	
204882	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.24)	IDEA Consultants, Inc.	
204883	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.76)	IDEA Consultants, Inc.	
204884	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.57)	IDEA Consultants, Inc.	
204885	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.00)	Tohoku Ryokka Kankyohozen	
204886	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
204887	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.99)	Not detectable(＜6.03)	Tohoku Ryokka Kankyohozen	
204888	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
204889	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.63)	Not detectable(＜6.94)	Tohoku Ryokka Kankyohozen	
204890	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.58)	Tohoku Ryokka Kankyohozen	
204891	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.38)	Not detectable(＜7.25)	Tohoku Ryokka Kankyohozen	
204892	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.21)	Not detectable(＜4.60)	Japan Foods Inspection Corporation	
204893	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.330)	Eurofins Nihon Soken	
204894	Miyagi	22 May 2024	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204895	Miyagi	22 May 2024	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204896	Miyagi	22 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.30)	Miyagi prefecture	
204897	Miyagi	22 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.10)	Not detectable(＜2.82)	Miyagi prefecture	
204898	Miyagi	22 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.63)	Miyagi prefecture	
204899	Miyagi	22 May 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204900	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガゾカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.399)	Not detectable(＜0.378)	Eurofins Nihon Soken	
204901	Miyagi	22 May 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204902	Miyagi	22 May 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204903	Miyagi	22 May 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204904	Miyagi	22 May 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204905	Miyagi	22 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204906	Miyagi	22 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204907	Miyagi	22 May 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204908	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.276)	Marine Ecology Research Institute	
204909	Miyagi	22 May 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204910	Miyagi	22 May 2024	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.54)	Miyagi prefecture	
204911	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.331)	Japan Food Research Laboratories	
204912	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.306)	Japan Food Research Laboratories	
204913	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.285)	Marine Ecology Research Institute	
204914	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.47)	Miyagi prefecture	
204915	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.47)	Miyagi prefecture	
204916	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.21)	Miyagi prefecture	
204917	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.59)	Miyagi prefecture	
204918	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.11)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
204919	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
204920	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
204921	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.03)	KANSO Technos Co., LTD.	
204922	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.16)	KANSO Technos Co., LTD.	
204923	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
204924	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
204925	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
204926	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
204927	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.24)	KANSO Technos Co., LTD.	
204928	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.92)	Not detectable(＜3.35)	Nippon Kaiji Kentei Kyokai	
204929	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
204930	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.43)	Nippon Kaiji Kentei Kyokai	
204931	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.55)	Nippon Kaiji Kentei Kyokai	
204932	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.83)	Not detectable(＜3.71)	Nippon Kaiji Kentei Kyokai	
204933	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
204934	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.01)	Nippon Kaiji Kentei Kyokai	
204935	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.00)	Not detectable(＜5.66)	Nippon Kaiji Kentei Kyokai	
204936	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.17)	Nippon Kaiji Kentei Kyokai	
204937	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.92)	Nippon Kaiji Kentei Kyokai	
204938	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.25)	Kyushu Environmental Evaluation Association	
204939	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.15)	Kyushu Environmental Evaluation Association	
204940	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.04)	Kyushu Environmental Evaluation Association	
204941	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.93)	Kyushu Environmental Evaluation Association	
204942	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.42)	Kyushu Environmental Evaluation Association	
204943	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.22)	Kyushu Environmental Evaluation Association	
204944	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.73)	Kyushu Environmental Evaluation Association	
204945	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.95)	Kyushu Environmental Evaluation Association	
204946	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	
204947	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.14)	Kyushu Environmental Evaluation Association	
204948	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.08)	Marine Ecology Research Institute	
204949	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.86)	Marine Ecology Research Institute	
204950	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.80)	Marine Ecology Research Institute	
204951	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.66)	Marine Ecology Research Institute	
204952	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.85)	Marine Ecology Research Institute	
204953	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.71)	Marine Ecology Research Institute	
204954	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.13)	Marine Ecology Research Institute	
204955	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.14)	Marine Ecology Research Institute	
204956	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.86)	Marine Ecology Research Institute	
204957	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.33)	Marine Ecology Research Institute	
204958	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.66)	Marine Ecology Research Institute	
204959	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.80)	Marine Ecology Research Institute	
204960	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.21)	Miyagi prefecture	
204961	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.63)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
204962	Miyagi	22 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.03)	Marine Ecology Research Institute	
204963	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.548)	Not detectable(＜0.652)	Mizuken, co. Ltd	
204964	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.487)	Not detectable(＜0.578)	Mizuken, co. Ltd	
204965	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.609)	Mizuken, co. Ltd	
204966	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.528)	Not detectable(＜0.505)	Mizuken, co. Ltd	
204967	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.11)	Miyagi prefecture	
204968	Miyagi	22 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.70)	Not detectable(＜2.60)	Miyagi prefecture	
204969	Miyagi	22 May 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204970	Miyagi	22 May 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
204971	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.330)	Japan Food Research Laboratories	
204972	Miyagi	22 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.529)	Japan Foods Inspection Corporation	
204973	Miyagi	22 May 2024	Miyagi	Kawasaki Town(Kitagawa River, a tributary of Natorigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5.4	Not detectable(＜4.76)	5.44	Marine Ecology Research Institute	
204974	Miyagi	22 May 2024	Miyagi	Kawasaki Town(Kitagawa River, a tributary of Natorigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	14	Not detectable(＜4.11)	13.5	Marine Ecology Research Institute	
204975	Chiba	22 May 2024	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	8.9	Not detectable(＜0.323)	8.91	Marine Ecology Research Institute	
204976	Chiba	22 May 2024	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	5.7	Not detectable(＜0.297)	5.71	Marine Ecology Research Institute	
204977	Chiba	22 May 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	5.2	Not detectable(＜0.296)	5.19	KANSO Technos Co., LTD.	
204978	Chiba	22 May 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.294)	KANSO Technos Co., LTD.	
204979	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
204980	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
204981	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
204982	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
204983	Fukushima	23 May 2024	Fukushima	Offshore Isobe	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
204984	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
204985	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
204986	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
204987	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
204988	Fukushima	23 May 2024	Fukushima	Offshore Haragama	Offshore Fukushima	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
204989	Fukushima	23 May 2024	Fukushima	Offshore Isobe	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
204990	Fukushima	23 May 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
204991	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
204992	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
204993	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
204994	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
204995	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
204996	Fukushima	23 May 2024	Fukushima	Offshore Isobe	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
204997	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
204998	Fukushima	23 May 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
204999	Fukushima	23 May 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
205000	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205001	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
205002	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205003	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
205004	Fukushima	23 May 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205005	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205006	Fukushima	23 May 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
205007	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
205008	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
205009	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205010	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205011	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
205012	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
205013	Fukushima	23 May 2024	Fukushima	Offshore Okuma	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
205014	Fukushima	23 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
205015	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
205016	Fukushima	23 May 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
205017	Fukushima	23 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
205018	Fukushima	23 May 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
205019	Fukushima	23 May 2024	Fukushima	Offshore Ena	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
205020	Fukushima	23 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
205021	Fukushima	23 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
205022	Fukushima	23 May 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
205023	Fukushima	23 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205024	Fukushima	23 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205025	Fukushima	23 May 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
205026	Fukushima	23 May 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
205027	Fukushima	23 May 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205028	Fukushima	23 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
205029	Fukushima	23 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
205030	Fukushima	23 May 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
205031	Fukushima	23 May 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
205032	Fukushima	23 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヒゲソリダイ	Skewhand grunt	(Hopalogenys nitens)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
205033	Fukushima	23 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205034	Fukushima	23 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
205035	Fukushima	23 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.2)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
205036	Fukushima	23 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205037	Fukushima	23 May 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜10)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
205038	Fukushima	23 May 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
205039	Fukushima	23 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	サメハダテナガダコ	-	(Trapa japonica Flerov)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
205040	Fukushima	23 May 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205041	Fukushima	23 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜11)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
205042	Fukushima	23 May 2024	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
205043	Fukushima	23 May 2024	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
205044	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205045	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
205046	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
205047	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
205048	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205049	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
205050	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
205051	Fukushima	23 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205052	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
205053	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
205054	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
205055	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
205056	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
205057	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205058	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205059	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205060	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
205061	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
205062	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
205063	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205064	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205065	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜10)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205066	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
205067	Fukushima	23 May 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205068	Fukushima	23 May 2024	Fukushima	Hinoemata Village(Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
205069	Fukushima	23 May 2024	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
205070	Fukushima	23 May 2024	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
205071	Fukushima	23 May 2024	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
205072	Fukushima	23 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
205073	Fukushima	23 May 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
205074	Fukushima	23 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
205075	Fukushima	23 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
205076	Fukushima	23 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
205077	Fukushima	23 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
205078	Fukushima	23 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
205079	Fukushima	23 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
205080	Fukushima	23 May 2024	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	9.5	Not detectable(＜8.9)	9.51	Fukushima Agricultural Technology Centre	
205081	Fukushima	23 May 2024	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
205082	Fukushima	23 May 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	8	Not detectable(＜7.9)	8.02	Fukushima Agricultural Technology Centre	
205083	Aomori	23 May 2024	Aomori	Towadako Lake(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
205084	Aomori	23 May 2024	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.06)	Not detectable(＜5.43)	Tohoku Ryokka Kankyohozen	
205085	Aomori	23 May 2024	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.92)	Tohoku Ryokka Kankyohozen	
205086	Aomori	23 May 2024	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜7.09)	Not detectable(＜6.45)	Tohoku Ryokka Kankyohozen	
205087	Aomori	23 May 2024	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜7.11)	Not detectable(＜7.12)	Tohoku Ryokka Kankyohozen	
205088	Aomori	23 May 2024	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.07)	Not detectable(＜6.82)	Tohoku Ryokka Kankyohozen	
205089	Ibaraki	23 May 2024	Ibaraki	Ushikunuma(Nishi Yadagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	14	Not detectable(＜2.78)	13.7	Marine Ecology Research Institute	
205090	Tochigi	23 May 2024	Tochigi	Nakagawa Town(Nakagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.3)	Not detectable(＜4.7)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205091	Tochigi	23 May 2024	Tochigi	Otawara City(Nakagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.0)	Not detectable(＜4.4)	Marine Ecology Research Institute	
205092	Tochigi	23 May 2024	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.9)	Not detectable(＜3.4)	Marine Ecology Research Institute	
205093	Tochigi	23 May 2024	Tochigi	Nasu-shiobara City(Nakagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜2.4)	Not detectable(＜3.0)	Marine Ecology Research Institute	
205094	Tochigi	23 May 2024	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.9)	Not detectable(＜4.8)	Marine Ecology Research Institute	
205095	Tochigi	23 May 2024	Tochigi	Nakagawa Town(Nakagawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	5.9	Not detectable(＜3.1)	5.93	Marine Ecology Research Institute	
205096	Tochigi	23 May 2024	Tochigi	Nasu-shiobara City(Nakagawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	8.3	Not detectable(＜3.8)	8.31	Marine Ecology Research Institute	
205097	Tochigi	23 May 2024	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜2.6)	Not detectable(＜2.5)	Marine Ecology Research Institute	
205098	Tokyo	23 May 2024	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.0)	Not detectable(＜2.8)	Marine Ecology Research Institute	
205099	Tokyo	23 May 2024	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.5)	Not detectable(＜3.6)	KANSO Technos Co., LTD.	
205100	Tokyo	23 May 2024	Tokyo	Shinagawa-Ku（Near jyounan Island）	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.9)	Not detectable(＜3.0)	KANSO Technos Co., LTD.	
205101	Tokyo	23 May 2024	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.1)	Marine Ecology Research Institute	
205102	Tokyo	23 May 2024	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.9)	Not detectable(＜4.3)	KANSO Technos Co., LTD.	
205103	Tokyo	23 May 2024	Tokyo	Offshore Oshima Town	-	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜3.6)	Not detectable(＜4.3)	KANSO Technos Co., LTD.	
205104	Tokyo	23 May 2024	Tokyo	Offshore Oshima Town	-	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜5.2)	Not detectable(＜4.4)	KANSO Technos Co., LTD.	
205105	Tokyo	23 May 2024	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.0)	Not detectable(＜3.7)	KANSO Technos Co., LTD.	
205106	Hokkaido	24 May 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.364)	Nippon Kaiji Kentei Kyokai	
205107	Iwate(National Federation of Medium Trawlers)	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.75)	Not detectable(＜2.75)	Kyushu Environmental Evaluation Association	
205108	Iwate(National Federation of Medium Trawlers)	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.46)	Not detectable(＜2.97)	Kyushu Environmental Evaluation Association	
205109	Iwate(National Federation of Medium Trawlers)	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.19)	Not detectable(＜2.08)	Kyushu Environmental Evaluation Association	
205110	Iwate(National Federation of Medium Trawlers)	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.83)	KANSO Technos Co., LTD.	
205111	Iwate(National Federation of Medium Trawlers)	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
205112	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.92)	SEIKAN CO., LTD	
205113	Iwate(National Federation of Medium Trawlers)	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.16)	Not detectable(＜2.22)	Kyushu Environmental Evaluation Association	
205114	Iwate(National Federation of Medium Trawlers)	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.45)	Kyushu Environmental Evaluation Association	
205115	Iwate(National Federation of Medium Trawlers)	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.00)	KANSO Technos Co., LTD.	
205116	Iwate(National Federation of Medium Trawlers)	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
205117	Iwate(National Federation of Medium Trawlers)	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
205118	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.29)	IDEA Consultants, Inc.	
205119	Iwate	24 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.36)	Nippon Kaiji Kentei Kyokai	
205120	Iwate	24 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.48)	Nippon Kaiji Kentei Kyokai	
205121	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.07)	Not detectable(＜6.66)	SEIKAN CO., LTD	
205122	Iwate	24 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.89)	Nippon Kaiji Kentei Kyokai	
205123	Iwate	24 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.18)	Nippon Kaiji Kentei Kyokai	
205124	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾメバル	White-edged rockfish	(Sebastes taczanowskii)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.91)	SEIKAN CO., LTD	
205125	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.88)	SEIKAN CO., LTD	
205126	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜7.56)	Not detectable(＜7.20)	SEIKAN CO., LTD	
205127	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.60)	SEIKAN CO., LTD	
205128	Iwate	24 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
205129	Iwate	24 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.59)	Nippon Kaiji Kentei Kyokai	
205130	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.85)	Not detectable(＜4.83)	SEIKAN CO., LTD	
205131	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.05)	SEIKAN CO., LTD	
205132	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.66)	Not detectable(＜7.13)	SEIKAN CO., LTD	
205133	Iwate	24 May 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.08)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
205134	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.35)	Not detectable(＜7.31)	SEIKAN CO., LTD	
205135	Iwate	24 May 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.83)	Nippon Kaiji Kentei Kyokai	
205136	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.70)	SEIKAN CO., LTD	
205137	Iwate	24 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
205138	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.58)	SEIKAN CO., LTD	
205139	Iwate	24 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
205140	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜5.69)	Not detectable(＜5.07)	IDEA Consultants, Inc.	
205141	Iwate	24 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.423)	Nippon Kaiji Kentei Kyokai	
205142	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜5.87)	Not detectable(＜5.09)	IDEA Consultants, Inc.	
205143	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜4.02)	Not detectable(＜6.06)	IDEA Consultants, Inc.	
205144	Iwate	24 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.581)	Not detectable(＜0.670)	SEIKAN CO., LTD	
205145	Iwate	24 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.331)	Japan Food Research Laboratories	
205146	Iwate	24 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.333)	Japan Food Research Laboratories	
205147	Iwate	24 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.285)	Japan Food Research Laboratories	
205148	Iwate	24 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.320)	Japan Food Research Laboratories	
205149	Hokkaido	27 May 2024	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.57)	Eurofins Nihon Soken	
205150	Hokkaido	27 May 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.535)	Not detectable(＜0.547)	Eurofins Nihon Soken	
205151	Hokkaido	27 May 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.555)	Not detectable(＜0.640)	Eurofins Nihon Soken	
205152	Aomori(National Federation of Medium Trawlers)	27 May 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.347)	Kyushu Environmental Evaluation Association	
205153	Aomori(National Federation of Medium Trawlers)	27 May 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.47)	Kyushu Environmental Evaluation Association	
205154	Aomori(National Federation of Medium Trawlers)	27 May 2024	Aomori	Offshore Shiriyazaki, Higashidori Village	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.334)	Kyushu Environmental Evaluation Association	
205155	Aomori(National Federation of Medium Trawlers)	27 May 2024	Aomori	Offshore Shiriyazaki, Higashidori Village	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜3.40)	Not detectable(＜2.98)	Kyushu Environmental Evaluation Association	
205156	Aomori(National Federation of Medium Trawlers)	27 May 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.287)	Kyushu Environmental Evaluation Association	
205157	Aomori(National Federation of Medium Trawlers)	27 May 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.06)	Kyushu Environmental Evaluation Association	
205158	Yokohama City	28 May 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.01)	Not detectable(＜1.98)	Yokohama City Institute of Public Health	
205159	Yokohama City	28 May 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.17)	Not detectable(＜2.23)	Yokohama City Institute of Public Health	
205160	Yokohama City	28 May 2024	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.35)	Not detectable(＜3.00)	Yokohama City Institute of Public Health	
205161	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.208)	Not detectable(＜0.231)	KANSO Technos Co., LTD.	
205162	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.552)	Not detectable(＜0.558)	Eurofins Nihon Soken	
205163	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.558)	Not detectable(＜0.707)	Eurofins Nihon Soken	
205164	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.13)	Eurofins Nihon Soken	
205165	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.98)	Eurofins Nihon Soken	
205166	Miyagi	29 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.71)	Not detectable(＜2.92)	Miyagi prefecture	
205167	Miyagi	29 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.39)	Miyagi prefecture	
205168	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
205169	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.05)	Japan Foods Inspection Corporation	
205170	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.40)	Japan Foods Inspection Corporation	
205171	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.88)	Japan Foods Inspection Corporation	
205172	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.21)	Miyagi prefecture	
205173	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.379)	KANSO Technos Co., LTD.	
205174	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.95)	Eurofins Nihon Soken	
205175	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.98)	Not detectable(＜5.89)	Eurofins Nihon Soken	
205176	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.84)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205177	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.50)	Eurofins Nihon Soken	
205178	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.42)	Eurofins Nihon Soken	
205179	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.35)	Not detectable(＜6.03)	Eurofins Nihon Soken	
205180	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.01)	IDEA Consultants, Inc.	
205181	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.28)	IDEA Consultants, Inc.	
205182	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.94)	Not detectable(＜5.61)	IDEA Consultants, Inc.	
205183	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.29)	Not detectable(＜5.98)	IDEA Consultants, Inc.	
205184	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.59)	Not detectable(＜5.41)	Eurofins Nihon Soken	
205185	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.72)	Eurofins Nihon Soken	
205186	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.07)	Not detectable(＜7.05)	Eurofins Nihon Soken	
205187	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜3.94)	Eurofins Nihon Soken	
205188	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.98)	Eurofins Nihon Soken	
205189	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.48)	Eurofins Nihon Soken	
205190	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.26)	Eurofins Nihon Soken	
205191	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.25)	Eurofins Nihon Soken	
205192	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.45)	Eurofins Nihon Soken	
205193	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.53)	Eurofins Nihon Soken	
205194	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.15)	Not detectable(＜6.70)	Eurofins Nihon Soken	
205195	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.63)	Eurofins Nihon Soken	
205196	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.19)	Not detectable(＜6.20)	Eurofins Nihon Soken	
205197	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.54)	Eurofins Nihon Soken	
205198	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.40)	Eurofins Nihon Soken	
205199	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.92)	Eurofins Nihon Soken	
205200	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.93)	Eurofins Nihon Soken	
205201	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.86)	Not detectable(＜6.61)	Eurofins Nihon Soken	
205202	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.45)	Eurofins Nihon Soken	
205203	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.49)	Eurofins Nihon Soken	
205204	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.66)	Eurofins Nihon Soken	
205205	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.632)	Eurofins Nihon Soken	
205206	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.54)	Miyagi prefecture	
205207	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
205208	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
205209	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.90)	KANSO Technos Co., LTD.	
205210	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
205211	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.07)	Not detectable(＜5.48)	KANSO Technos Co., LTD.	
205212	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
205213	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
205214	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
205215	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
205216	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.618)	Not detectable(＜0.657)	Eurofins Nihon Soken	
205217	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.616)	Not detectable(＜0.671)	Eurofins Nihon Soken	
205218	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.584)	Not detectable(＜0.682)	Eurofins Nihon Soken	
205219	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.565)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205220	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.403)	Not detectable(＜0.364)	Eurofins Nihon Soken	
205221	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.48)	Eurofins Nihon Soken	
205222	Miyagi	29 May 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205223	Miyagi	29 May 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205224	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.06)	Eurofins Nihon Soken	
205225	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.94)	Eurofins Nihon Soken	
205226	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.04)	Eurofins Nihon Soken	
205227	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.21)	Not detectable(＜5.38)	Eurofins Nihon Soken	
205228	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.56)	Not detectable(＜6.30)	Eurofins Nihon Soken	
205229	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.27)	Not detectable(＜6.36)	Eurofins Nihon Soken	
205230	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.49)	Eurofins Nihon Soken	
205231	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.94)	Not detectable(＜7.01)	Eurofins Nihon Soken	
205232	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.31)	Eurofins Nihon Soken	
205233	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
205234	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
205235	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
205236	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
205237	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
205238	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
205239	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.30)	Not detectable(＜2.67)	KANSO Technos Co., LTD.	
205240	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.54)	Not detectable(＜2.75)	KANSO Technos Co., LTD.	
205241	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.83)	KANSO Technos Co., LTD.	
205242	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
205243	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.529)	Not detectable(＜0.599)	Mizuken, co. Ltd	
205244	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.433)	Not detectable(＜0.551)	Mizuken, co. Ltd	
205245	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.494)	Mizuken, co. Ltd	
205246	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.477)	Not detectable(＜0.459)	Mizuken, co. Ltd	
205247	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.504)	Not detectable(＜0.588)	Mizuken, co. Ltd	
205248	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.434)	Not detectable(＜0.518)	Mizuken, co. Ltd	
205249	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.301)	Japan Food Research Laboratories	
205250	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.343)	Not detectable(＜0.348)	Japan Food Research Laboratories	
205251	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.367)	Japan Food Research Laboratories	
205252	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.392)	Japan Food Research Laboratories	
205253	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.355)	Japan Food Research Laboratories	
205254	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.465)	Not detectable(＜0.573)	Japan Foods Inspection Corporation	
205255	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.453)	Japan Foods Inspection Corporation	
205256	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.647)	Japan Foods Inspection Corporation	
205257	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.347)	KANSO Technos Co., LTD.	
205258	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
205259	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
205260	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
205261	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
205262	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.94)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205263	Miyagi	29 May 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205264	Miyagi	29 May 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205265	Miyagi	29 May 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205266	Miyagi	29 May 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205267	Miyagi	29 May 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205268	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.61)	Miyagi prefecture	
205269	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.51)	KANSO Technos Co., LTD.	
205270	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
205271	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.18)	KANSO Technos Co., LTD.	
205272	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.27)	Not detectable(＜2.71)	Miyagi prefecture	
205273	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
205274	Miyagi	29 May 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205275	Miyagi	29 May 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205276	Miyagi	29 May 2024	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.45)	Eurofins Nihon Soken	
205277	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.335)	Kyushu Environmental Evaluation Association	
205278	Miyagi	29 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.37)	Nippon Kaiji Kentei Kyokai	
205279	Miyagi	29 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.32)	Nippon Kaiji Kentei Kyokai	
205280	Miyagi	29 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
205281	Miyagi	29 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.77)	KANSO Technos Co., LTD.	
205282	Miyagi	29 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
205283	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.384)	Nippon Kaiji Kentei Kyokai	
205284	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.511)	Nippon Kaiji Kentei Kyokai	
205285	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.398)	Not detectable(＜0.288)	Nippon Kaiji Kentei Kyokai	
205286	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.513)	Nippon Kaiji Kentei Kyokai	
205287	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.38)	Miyagi prefecture	
205288	Miyagi	29 May 2024	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.53)	Miyagi prefecture	
205289	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.326)	Kyushu Environmental Evaluation Association	
205290	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.585)	IDEA Consultants, Inc.	
205291	Miyagi	29 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.334)	Kyushu Environmental Evaluation Association	
205292	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.86)	Not detectable(＜2.82)	Miyagi prefecture	
205293	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.46)	Miyagi prefecture	
205294	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.475)	IDEA Consultants, Inc.	
205295	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.41)	Not detectable(＜2.82)	Miyagi prefecture	
205296	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.576)	Japan Foods Inspection Corporation	
205297	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.35)	Japan Foods Inspection Corporation	
205298	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.489)	Not detectable(＜0.516)	Japan Foods Inspection Corporation	
205299	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.601)	Japan Foods Inspection Corporation	
205300	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.88)	KANSO Technos Co., LTD.	
205301	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
205302	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
205303	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.88)	KANSO Technos Co., LTD.	
205304	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
205305	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.50)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205306	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.02)	Miyagi prefecture	
205307	Miyagi	29 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.77)	Nippon Kaiji Kentei Kyokai	
205308	Miyagi	29 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.19)	Nippon Kaiji Kentei Kyokai	
205309	Miyagi	29 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜4.89)	Not detectable(＜3.92)	Nippon Kaiji Kentei Kyokai	
205310	Miyagi	29 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜4.75)	Not detectable(＜3.88)	Nippon Kaiji Kentei Kyokai	
205311	Miyagi	29 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.67)	Nippon Kaiji Kentei Kyokai	
205312	Miyagi	29 May 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.19)	IDEA Consultants, Inc.	
205313	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.84)	Japan Foods Inspection Corporation	
205314	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.547)	Japan Foods Inspection Corporation	
205315	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.70)	Japan Foods Inspection Corporation	
205316	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.68)	Nippon Kaiji Kentei Kyokai	
205317	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
205318	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
205319	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
205320	Miyagi	29 May 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205321	Miyagi	29 May 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205322	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.618)	Not detectable(＜0.516)	SEIKAN CO., LTD	
205323	Miyagi	29 May 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.498)	Not detectable(＜0.440)	Japan Foods Inspection Corporation	
205324	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.69)	Miyagi prefecture	
205325	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.02)	Japan Foods Inspection Corporation	
205326	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
205327	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
205328	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.30)	Miyagi prefecture	
205329	Miyagi	29 May 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.26)	Not detectable(＜3.69)	Miyagi prefecture	
205330	Miyagi	29 May 2024	Miyagi	Kami Town (Tsutsusago River,Naruse River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
205331	Miyagi	29 May 2024	Miyagi	Obara, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
205332	Miyagi	29 May 2024	Miyagi	Obara, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
205333	Miyagi	29 May 2024	Miyagi	Fukuokakuramoto, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
205334	Miyagi	29 May 2024	Miyagi	Obara, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
205335	Miyagi	29 May 2024	Miyagi	Obara, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.38)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
205336	Miyagi	29 May 2024	Miyagi	Fukuokakuramoto, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
205337	Miyagi	29 May 2024	Miyagi	Fukuokakuramoto, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
205338	Miyagi	29 May 2024	Miyagi	Fukuokakuramoto, Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
205339	Ibaraki	30 May 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜2.34)	Not detectable(＜2.33)	Kyushu Environmental Evaluation Association	
205340	Ibaraki	30 May 2024	Ibaraki	Kamisumisihinden, Tukubamirai City(Kokai River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.93)	IDEA Consultants, Inc.	
205341	Ibaraki	30 May 2024	Ibaraki	Jyousou City Sakate Town　Ejima(Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.63)	Mizuken, co. Ltd	
205342	Ibaraki	30 May 2024	Ibaraki	kinunosato, Uchimoriya Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.41)	Mizuken, co. Ltd	
205343	Ibaraki	30 May 2024	Ibaraki	Hanyu Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.60)	Not detectable(＜6.18)	Mizuken, co. Ltd	
205344	Ibaraki	30 May 2024	Ibaraki	Ogashiwa, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.57)	Not detectable(＜7.25)	Mizuken, co. Ltd	
205345	Ibaraki	30 May 2024	Ibaraki	Shinmachi, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.14)	Not detectable(＜5.23)	Mizuken, co. Ltd	
205346	Ibaraki	30 May 2024	Ibaraki	Hakusan, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.41)	Not detectable(＜6.14)	Mizuken, co. Ltd	
205347	Fukushima	30 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
205348	Fukushima	30 May 2024	Fukushima	Offshore Kashima	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205349	Fukushima	30 May 2024	Fukushima	Offshore Kashima	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
205350	Fukushima	30 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
205351	Fukushima	30 May 2024	Fukushima	Offshore Kashima	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
205352	Fukushima	30 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.3)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
205353	Fukushima	30 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205354	Fukushima	30 May 2024	Fukushima	Offshore Haragama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
205355	Fukushima	30 May 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
205356	Fukushima	30 May 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
205357	Fukushima	30 May 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
205358	Fukushima	30 May 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
205359	Fukushima	30 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
205360	Fukushima	30 May 2024	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205361	Fukushima	30 May 2024	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
205362	Fukushima	30 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
205363	Fukushima	30 May 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
205364	Fukushima	30 May 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
205365	Fukushima	30 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
205366	Fukushima	30 May 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
205367	Fukushima	30 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
205368	Fukushima	30 May 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
205369	Fukushima	30 May 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
205370	Fukushima	30 May 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
205371	Fukushima	30 May 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.1)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
205372	Fukushima	30 May 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
205373	Fukushima	30 May 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
205374	Fukushima	30 May 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
205375	Fukushima	30 May 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205376	Fukushima	30 May 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
205377	Fukushima	30 May 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
205378	Fukushima	30 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
205379	Fukushima	30 May 2024	Fukushima	Offshore Kashima	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
205380	Fukushima	30 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205381	Fukushima	30 May 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
205382	Fukushima	30 May 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
205383	Fukushima	30 May 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205384	Fukushima	30 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜6.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205385	Fukushima	30 May 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
205386	Fukushima	30 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
205387	Fukushima	30 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205388	Fukushima	30 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205389	Fukushima	30 May 2024	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
205390	Fukushima	30 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205391	Fukushima	30 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205392	Fukushima	30 May 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	キジハタ	Redspotted Grouper	(Epinephelus akaara)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
205393	Fukushima	30 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205394	Fukushima	30 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205395	Fukushima	30 May 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
205396	Fukushima	30 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
205397	Fukushima	30 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
205398	Fukushima	30 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜9.3)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
205399	Fukushima	30 May 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜6.6)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
205400	Fukushima	30 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	スミクイウオ	Blackmouth	(Synagrops japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
205401	Fukushima	30 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
205402	Fukushima	30 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205403	Fukushima	30 May 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205404	Fukushima	30 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
205405	Fukushima	30 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
205406	Fukushima	30 May 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
205407	Fukushima	30 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205408	Fukushima	30 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
205409	Fukushima	30 May 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
205410	Fukushima	30 May 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
205411	Fukushima	30 May 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205412	Fukushima	30 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205413	Fukushima	30 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
205414	Fukushima	30 May 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
205415	Fukushima	30 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
205416	Fukushima	30 May 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
205417	Fukushima	30 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
205418	Fukushima	30 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205419	Fukushima	30 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
205420	Fukushima	30 May 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
205421	Fukushima	30 May 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.7)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
205422	Fukushima	30 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
205423	Fukushima	30 May 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	エゾボラモドキ	Double sculptured neptune	(Neptunea intersculpta)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
205424	Fukushima	30 May 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205425	Fukushima	30 May 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
205426	Fukushima	30 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
205427	Fukushima	30 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
205428	Fukushima	30 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
205429	Fukushima	30 May 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
205430	Fukushima	30 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
205431	Fukushima	30 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
205432	Fukushima	30 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205433	Fukushima	30 May 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜6.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
205434	Fukushima	30 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205435	Fukushima	30 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
205436	Fukushima	30 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
205437	Fukushima	30 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205438	Fukushima	30 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205439	Fukushima	30 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
205440	Fukushima	30 May 2024	Fukushima	Yamatsuri Town(Kujigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
205441	Fukushima	30 May 2024	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	22	Not detectable(＜11)	22.1	Fukushima Agricultural Technology Centre	
205442	Fukushima	30 May 2024	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	10	Not detectable(＜8.5)	10.2	Fukushima Agricultural Technology Centre	
205443	Fukushima	30 May 2024	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	17	Not detectable(＜7.5)	16.8	Fukushima Agricultural Technology Centre	
205444	Fukushima	30 May 2024	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	24	Not detectable(＜8.8)	24.4	Fukushima Agricultural Technology Centre	
205445	Fukushima	30 May 2024	Fukushima	Kita-shiobara Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
205446	Fukushima	30 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
205447	Fukushima	30 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
205448	Fukushima	30 May 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
205449	Fukushima	30 May 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
205450	Fukushima	30 May 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
205451	Fukushima	30 May 2024	Fukushima	Offshore Futaba	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
205452	Fukushima	30 May 2024	Fukushima	Offshore Futaba	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
205453	Fukushima	30 May 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
205454	Fukushima	30 May 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205455	Fukushima	30 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
205456	Fukushima	30 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
205457	Fukushima	30 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
205458	Fukushima	30 May 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
205459	Fukushima	30 May 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
205460	Fukushima	30 May 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
205461	Fukushima	30 May 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205462	Fukushima	30 May 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205463	Fukushima	30 May 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
205464	Fukushima	30 May 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205465	Fukushima	30 May 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
205466	Fukushima	30 May 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	42	Not detectable(＜12)	41.6	Fukushima Agricultural Technology Centre	
205467	Fukushima	30 May 2024	Fukushima	Fukushima City(Ogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
205468	Fukushima	30 May 2024	Fukushima	Fukushima City(Ogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205469	Fukushima	30 May 2024	Fukushima	Fukushima City(Ogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
205470	Fukushima	30 May 2024	Fukushima	Fukushima City(Ogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	10	Not detectable(＜7.0)	10.2	Fukushima Agricultural Technology Centre	
205471	Fukushima	30 May 2024	Fukushima	Fukushima City(Karasugawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	14	Not detectable(＜8.2)	14.2	Fukushima Agricultural Technology Centre	
205472	Fukushima	30 May 2024	Fukushima	Fukushima City(Karasugawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
205473	Fukushima	30 May 2024	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
205474	Fukushima	30 May 2024	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.5)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
205475	Hokkaido	31 May 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.563)	Not detectable(＜0.606)	SEIKAN CO., LTD	
205476	Iwate(National Federation of Medium Trawlers)	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
205477	Iwate(National Federation of Medium Trawlers)	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜5.00)	Nippon Kaiji Kentei Kyokai	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
205478	Iwate	31 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.416)	Nippon Kaiji Kentei Kyokai	
205479	Iwate(National Federation of Medium Trawlers)	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.12)	Not detectable(＜4.15)	Nippon Kaiji Kentei Kyokai	
205480	Iwate(National Federation of Medium Trawlers)	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	
205481	Iwate	31 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.48)	SEIKAN CO., LTD	
205482	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.88)	KANSO Technos Co., LTD.	
205483	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.93)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
205484	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
205485	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.70)	Mizuken, co. Ltd	
205486	Iwate	31 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.70)	SEIKAN CO., LTD	
205487	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
205488	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
205489	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.62)	Not detectable(＜6.03)	Mizuken, co. Ltd	
205490	Iwate	31 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.335)	Nippon Kaiji Kentei Kyokai	
205491	Iwate	31 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.02)	Not detectable(＜6.35)	SEIKAN CO., LTD	
205492	Iwate	31 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.87)	SEIKAN CO., LTD	
205493	Iwate	31 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.44)	SEIKAN CO., LTD	
205494	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
205495	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.91)	Mizuken, co. Ltd	
205496	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜6.76)	Mizuken, co. Ltd	
205497	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.595)	Mizuken, co. Ltd	
205498	Iwate	31 May 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.565)	Not detectable(＜0.618)	SEIKAN CO., LTD	
205499	Iwate	31 May 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.74)	Not detectable(＜6.59)	SEIKAN CO., LTD	
205500	Iwate	31 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.15)	SEIKAN CO., LTD	
205501	Iwate	31 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.32)	SEIKAN CO., LTD	
205502	Iwate	31 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.37)	Not detectable(＜7.83)	SEIKAN CO., LTD	
205503	Iwate	31 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.88)	SEIKAN CO., LTD	
205504	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ホッケ	Arabesque greenling	(Pleurogrammus azonus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
205505	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
205506	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
205507	Iwate	31 May 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.327)	Nippon Kaiji Kentei Kyokai	
205508	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.59)	KANSO Technos Co., LTD.	
205509	Iwate	31 May 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.425)	Nippon Kaiji Kentei Kyokai	
205510	Iwate	31 May 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.522)	Mizuken, co. Ltd	
205511	Iwate	31 May 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.559)	Not detectable(＜0.610)	SEIKAN CO., LTD	
205512	Iwate	31 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.276)	Marine Ecology Research Institute	
205513	Iwate	31 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.251)	Marine Ecology Research Institute	
205514	Iwate	31 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.249)	Not detectable(＜0.294)	Marine Ecology Research Institute	
205515	Iwate	31 May 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.301)	Marine Ecology Research Institute	
205516	Iwate	31 May 2024	Iwate	The Hienukigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.96)	Marine Ecology Research Institute	
205517	Iwate	31 May 2024	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.12)	Marine Ecology Research Institute	
205518	Tochigi	31 May 2024	Tochigi	Ashikaga City(Watarasegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.5)	Not detectable(＜3.9)	KANSO Technos Co., LTD.	
205519	Tochigi	31 May 2024	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.9)	Not detectable(＜5.2)	Tohoku Ryokka Kankyohozen	
205520	Tochigi	31 May 2024	Tochigi	Ashikaga City(Watarasegawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.0)	Not detectable(＜2.9)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
205521	Tochigi	31 May 2024	Tochigi	Kanuma City(Awanogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.7)	Not detectable(＜5.6)	Tohoku Ryokka Kankyohozen	
205522	Tochigi	31 May 2024	Tochigi	Nikko City(Watarasegawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5.3	Not detectable(＜5.4)	5.32	Tohoku Ryokka Kankyohozen	
205523	Tochigi	31 May 2024	Tochigi	Sakura City(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.3)	Not detectable(＜2.7)	Marine Ecology Research Institute	
205524	Tochigi	31 May 2024	Tochigi	Sakura City(inland waters)	-	ヤシオマス	Yashiomasu trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.5)	Marine Ecology Research Institute	
205525	Gunma	31 May 2024	Gunma	Kanna Town(Kannagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.3)	Not detectable(＜3.8)	Marine Ecology Research Institute	
205526	Gunma	31 May 2024	Gunma	Chiyoda Town(Tonegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.2)	Not detectable(＜2.6)	Marine Ecology Research Institute	
205527	Gunma	31 May 2024	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.0)	Not detectable(＜3.7)	Marine Ecology Research Institute	
205528	Hokkaido	03 June 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.276)	Marine Ecology Research Institute	
205529	Hokkaido	03 June 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.354)	Not detectable(＜0.334)	Marine Ecology Research Institute	
205530	Hokkaido	03 June 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.259)	Marine Ecology Research Institute	
205531	Hokkaido	03 June 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.633)	Not detectable(＜0.644)	Eurofins Nihon Soken	
205532	Aomori	03 June 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.65)	Marine Ecology Research Institute	
205533	Aomori	03 June 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.78)	Marine Ecology Research Institute	
205534	Aomori	03 June 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.01)	Not detectable(＜2.96)	Marine Ecology Research Institute	
205535	Aomori	03 June 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.36)	Marine Ecology Research Institute	
205536	Aomori	03 June 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.53)	Marine Ecology Research Institute	
205537	National Federation of Fisheries Co-operative Associations	27 May 2024	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
205538	National Federation of Fisheries Co-operative Associations	27 May 2024	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
205539	National Federation of Fisheries Co-operative Associations	27 May 2024	Iwate	Tanohata Village	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
205540	National Federation of Fisheries Co-operative Associations	27 May 2024	Iwate	Toni Town, Kamaishi City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
205541	National Federation of Fisheries Co-operative Associations	27 May 2024	Iwate	Massaki Town, Ofunato City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
205542	National Federation of Fisheries Co-operative Associations	27 May 2024	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
205543	National Federation of Fisheries Co-operative Associations	27 May 2024	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵刻み）	Sea tangle	(farmed)(Laminaria)(boiled,salted and mince)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
205544	National Federation of Fisheries Co-operative Associations	27 May 2024	Iwate	Koganji, Miyako City	Offshore Iwate	コンブ（養殖）（すき昆布）	Sea tangle	(farmed)(dried)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
205545	National Federation of Fisheries Co-operative Associations	27 May 2024	Iwate	Fudai Village	Offshore Iwate	コンブ（養殖）（すき昆布）	Sea tangle	(farmed)(dried)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
205546	Miyagi	05 June 2024	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205547	Miyagi	05 June 2024	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205548	Miyagi	05 June 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.21)	Miyagi prefecture	
205549	Miyagi	05 June 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.85)	Miyagi prefecture	
205550	Miyagi	05 June 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.29)	Miyagi prefecture	
205551	Miyagi	05 June 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205552	Miyagi	05 June 2024	Miyagi	Oppa Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205553	Miyagi	05 June 2024	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205554	Miyagi	05 June 2024	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205555	Miyagi	05 June 2024	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205556	Miyagi	05 June 2024	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205557	Miyagi	05 June 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205558	Miyagi	05 June 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205559	Miyagi	05 June 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205560	Miyagi	05 June 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205561	Miyagi	05 June 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205562	Miyagi	05 June 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205563	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.11)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205564	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.78)	IDEA Consultants, Inc.	
205565	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.80)	IDEA Consultants, Inc.	
205566	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.10)	IDEA Consultants, Inc.	
205567	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.67)	IDEA Consultants, Inc.	
205568	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.33)	IDEA Consultants, Inc.	
205569	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.22)	Miyagi prefecture	
205570	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.06)	Not detectable(＜6.56)	IDEA Consultants, Inc.	
205571	Miyagi	05 June 2024	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.03)	Miyagi prefecture	
205572	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.39)	Miyagi prefecture	
205573	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.549)	Not detectable(＜0.643)	Eurofins Nihon Soken	
205574	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.84)	Miyagi prefecture	
205575	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.337)	KANSO Technos Co., LTD.	
205576	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.85)	Miyagi prefecture	
205577	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.255)	Not detectable(＜0.295)	Marine Ecology Research Institute	
205578	Miyagi	05 June 2024	Miyagi	Shore of Ajishima	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205579	Miyagi	05 June 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
205580	Miyagi	05 June 2024	Miyagi	Shore of Ajishima	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205581	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.512)	Eurofins Nihon Soken	
205582	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.560)	Not detectable(＜0.484)	Eurofins Nihon Soken	
205583	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.620)	Not detectable(＜0.654)	Eurofins Nihon Soken	
205584	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.434)	Eurofins Nihon Soken	
205585	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.250)	KANSO Technos Co., LTD.	
205586	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.313)	KANSO Technos Co., LTD.	
205587	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.293)	KANSO Technos Co., LTD.	
205588	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.346)	KANSO Technos Co., LTD.	
205589	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.373)	KANSO Technos Co., LTD.	
205590	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.366)	KANSO Technos Co., LTD.	
205591	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.443)	Not detectable(＜0.390)	Nippon Kaiji Kentei Kyokai	
205592	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.482)	Not detectable(＜0.569)	Nippon Kaiji Kentei Kyokai	
205593	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.440)	Not detectable(＜0.495)	Nippon Kaiji Kentei Kyokai	
205594	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.436)	Not detectable(＜0.607)	Nippon Kaiji Kentei Kyokai	
205595	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.366)	Not detectable(＜0.424)	Nippon Kaiji Kentei Kyokai	
205596	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.546)	Nippon Kaiji Kentei Kyokai	
205597	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.553)	Mizuken, co. Ltd	
205598	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.551)	Mizuken, co. Ltd	
205599	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.537)	Mizuken, co. Ltd	
205600	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.415)	Not detectable(＜0.480)	Mizuken, co. Ltd	
205601	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.521)	Not detectable(＜0.541)	Mizuken, co. Ltd	
205602	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.477)	Not detectable(＜0.514)	Mizuken, co. Ltd	
205603	Miyagi	05 June 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205604	Miyagi	05 June 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205605	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.561)	Not detectable(＜0.619)	Eurofins Nihon Soken	
205606	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.307)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205607	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.92)	Miyagi prefecture	
205608	Miyagi	05 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.315)	KANSO Technos Co., LTD.	
205609	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.25)	Not detectable(＜2.92)	Miyagi prefecture	
205610	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.38)	Not detectable(＜6.09)	Eurofins Nihon Soken	
205611	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.68)	Eurofins Nihon Soken	
205612	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜7.40)	Not detectable(＜6.22)	Eurofins Nihon Soken	
205613	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.71)	Eurofins Nihon Soken	
205614	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.57)	Eurofins Nihon Soken	
205615	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.33)	KANSO Technos Co., LTD.	
205616	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.24)	KANSO Technos Co., LTD.	
205617	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
205618	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.30)	KANSO Technos Co., LTD.	
205619	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.273)	Marine Ecology Research Institute	
205620	Miyagi	05 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.30)	Miyagi prefecture	
205621	Chiba	05 June 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜6.73)	Not detectable(＜6.47)	Tohoku Ryokka Kankyohozen	
205622	Chiba	05 June 2024	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.41)	Not detectable(＜7.57)	Tohoku Ryokka Kankyohozen	
205623	Chiba	05 June 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
205624	Chiba	05 June 2024	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.79)	Tohoku Ryokka Kankyohozen	
205625	Chiba	05 June 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	6.3	Not detectable(＜5.82)	6.28	Tohoku Ryokka Kankyohozen	
205626	Chiba	05 June 2024	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
205627	Chiba	05 June 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.15)	Tohoku Ryokka Kankyohozen	
205628	Chiba	05 June 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
205629	Chiba	05 June 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.617)	Not detectable(＜0.632)	Eurofins Nihon Soken	
205630	Chiba	05 June 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.589)	Not detectable(＜0.636)	Eurofins Nihon Soken	
205631	Chiba	05 June 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	5.7	Not detectable(＜5.24)	5.73	Tohoku Ryokka Kankyohozen	
205632	Chiba	05 June 2024	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	
205633	Chiba	05 June 2024	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.16)	Tohoku Ryokka Kankyohozen	
205634	Chiba	05 June 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.88)	Not detectable(＜4.67)	Tohoku Ryokka Kankyohozen	
205635	Chiba	05 June 2024	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
205636	Chiba	05 June 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.86)	Not detectable(＜5.08)	Tohoku Ryokka Kankyohozen	
205637	Chiba	05 June 2024	Chiba	Yorogawa River(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.40)	Not detectable(＜6.09)	Tohoku Ryokka Kankyohozen	
205638	Chiba	05 June 2024	Chiba	Yorogawa River(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.46)	Not detectable(＜7.16)	Tohoku Ryokka Kankyohozen	
205639	Chiba	05 June 2024	Chiba	Yorogawa River(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.66)	Not detectable(＜6.15)	Tohoku Ryokka Kankyohozen	
205640	Chiba	05 June 2024	Chiba	Yorogawa River(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.36)	Not detectable(＜6.83)	Tohoku Ryokka Kankyohozen	
205641	Chiba	05 June 2024	Chiba	Yorogawa River(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.27)	Not detectable(＜6.96)	Tohoku Ryokka Kankyohozen	
205642	Chiba	05 June 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	4.2	Not detectable(＜0.365)	4.15	Marine Ecology Research Institute	
205643	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	05 June 2024	Ibaraki	Offshore Pacific Ocean（35°59′N, 141°00′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.586)	Not detectable(＜0.625)	Eurofins Nihon Soken	
205644	National Federation of Fisheries Co-operative Associations	05 June 2024	Iwate	Osanai Town, Kuji City	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
205645	National Federation of Fisheries Co-operative Associations	05 June 2024	Iwate	Fudai Village	Offshore Iwate	コンブ（養殖）（湯通し）	Sea tangle	(farmed)(Laminaria)(boiled)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
205646	National Federation of Fisheries Co-operative Associations	05 June 2024	Iwate	Hakozaki Town, Kamaishi City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
205647	Fukushima	06 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
205648	Fukushima	06 June 2024	Fukushima	Offshore Kashima	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205649	Fukushima	06 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
205650	Fukushima	06 June 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205651	Fukushima	06 June 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205652	Fukushima	06 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
205653	Fukushima	06 June 2024	Fukushima	Offshore Kashima	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
205654	Fukushima	06 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205655	Fukushima	06 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.1)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
205656	Fukushima	06 June 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜6.6)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
205657	Fukushima	06 June 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205658	Fukushima	06 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
205659	Fukushima	06 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
205660	Fukushima	06 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
205661	Fukushima	06 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
205662	Fukushima	06 June 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205663	Fukushima	06 June 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
205664	Fukushima	06 June 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
205665	Fukushima	06 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205666	Fukushima	06 June 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
205667	Fukushima	06 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205668	Fukushima	06 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
205669	Fukushima	06 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
205670	Fukushima	06 June 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
205671	Fukushima	06 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
205672	Fukushima	06 June 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
205673	Fukushima	06 June 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
205674	Fukushima	06 June 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205675	Fukushima	06 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205676	Fukushima	06 June 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205677	Fukushima	06 June 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205678	Fukushima	06 June 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
205679	Fukushima	06 June 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205680	Fukushima	06 June 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205681	Fukushima	06 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
205682	Fukushima	06 June 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205683	Fukushima	06 June 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
205684	Fukushima	06 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
205685	Fukushima	06 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
205686	Fukushima	06 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205687	Fukushima	06 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
205688	Fukushima	06 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
205689	Fukushima	06 June 2024	Fukushima	Offshore Onahama	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
205690	Fukushima	06 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205691	Fukushima	06 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205692	Fukushima	06 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205693	Fukushima	06 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
205694	Fukushima	06 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
205695	Fukushima	06 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
205696	Fukushima	06 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
205697	Fukushima	06 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
205698	Fukushima	06 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
205699	Fukushima	06 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
205700	Fukushima	06 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
205701	Fukushima	06 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
205702	Fukushima	06 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
205703	Fukushima	06 June 2024	Fukushima	Offshore Onahama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
205704	Fukushima	06 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
205705	Fukushima	06 June 2024	Fukushima	Offshore Onahama	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
205706	Fukushima	06 June 2024	Fukushima	Offshore Onahama	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
205707	Fukushima	06 June 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
205708	Fukushima	06 June 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
205709	Fukushima	06 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.6)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
205710	Fukushima	06 June 2024	Fukushima	Offshore Hirono	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205711	Fukushima	06 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
205712	Fukushima	06 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205713	Fukushima	06 June 2024	Fukushima	Offshore Hirono	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205714	Fukushima	06 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205715	Fukushima	06 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
205716	Fukushima	06 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
205717	Fukushima	06 June 2024	Fukushima	Offshore Hirono	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205718	Fukushima	06 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
205719	Fukushima	06 June 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
205720	Fukushima	06 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
205721	Fukushima	06 June 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205722	Fukushima	06 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
205723	Fukushima	06 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
205724	Fukushima	06 June 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
205725	Fukushima	06 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205726	Fukushima	06 June 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205727	Fukushima	06 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
205728	Fukushima	06 June 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
205729	Fukushima	06 June 2024	Fukushima	Offshore Hirono	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205730	Fukushima	06 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
205731	Fukushima	06 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜10)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
205732	Fukushima	06 June 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
205733	Fukushima	06 June 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205734	Fukushima	06 June 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
205735	Fukushima	06 June 2024	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205736	Fukushima	06 June 2024	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205737	Fukushima	06 June 2024	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
205738	Fukushima	06 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205739	Fukushima	06 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
205740	Fukushima	06 June 2024	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
205741	Fukushima	06 June 2024	Fukushima	Offshore Onahama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
205742	Fukushima	06 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205743	Ibaraki	06 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
205744	Ibaraki	06 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.294)	Marine Ecology Research Institute	
205745	Ibaraki	06 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.259)	Marine Ecology Research Institute	
205746	Ibaraki	06 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.88)	KANSO Technos Co., LTD.	
205747	Ibaraki	06 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.08)	Marine Ecology Research Institute	
205748	Ibaraki	06 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.84)	Marine Ecology Research Institute	
205749	Ibaraki	06 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.57)	Not detectable(＜2.84)	Marine Ecology Research Institute	
205750	Ibaraki	06 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.54)	Marine Ecology Research Institute	
205751	Ibaraki	06 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.05)	Marine Ecology Research Institute	
205752	Ibaraki	06 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.68)	Marine Ecology Research Institute	
205753	Ibaraki	06 June 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	イワガキ	Japanese rock oyster	(Crassostrea nippona)	Not detectable	Not detectable(＜3.09)	Not detectable(＜2.66)	Marine Ecology Research Institute	
205754	Ibaraki	06 June 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.75)	Marine Ecology Research Institute	
205755	Ibaraki	06 June 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.08)	Marine Ecology Research Institute	
205756	Iwate(National Federation of Medium Trawlers)	07 June 2024	Aomori	Offshore Aomori	Offshore Aomori	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.65)	Marine Ecology Research Institute	
205757	Iwate(National Federation of Medium Trawlers)	07 June 2024	Aomori	Offshore Aomori	Offshore Aomori	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.43)	Marine Ecology Research Institute	
205758	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.26)	KANSO Technos Co., LTD.	
205759	Iwate(National Federation of Medium Trawlers)	07 June 2024	Aomori	Offshore Aomori	Offshore Aomori	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.35)	Not detectable(＜4.41)	Marine Ecology Research Institute	
205760	Iwate(National Federation of Medium Trawlers)	07 June 2024	Aomori	Offshore Aomori	Offshore Aomori	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.52)	Marine Ecology Research Institute	
205761	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
205762	Iwate	07 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.46)	SEIKAN CO., LTD	
205763	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
205764	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
205765	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
205766	Iwate	07 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.45)	IDEA Consultants, Inc.	
205767	Iwate	07 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.30)	Not detectable(＜6.49)	SEIKAN CO., LTD	
205768	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.88)	KANSO Technos Co., LTD.	
205769	Iwate	07 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.91)	IDEA Consultants, Inc.	
205770	Iwate	07 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.29)	Not detectable(＜6.27)	IDEA Consultants, Inc.	
205771	Iwate	07 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.23)	Not detectable(＜5.61)	IDEA Consultants, Inc.	
205772	Iwate	07 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.29)	SEIKAN CO., LTD	
205773	Iwate	07 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.45)	SEIKAN CO., LTD	
205774	Iwate	07 June 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.48)	Mizuken, co. Ltd	
205775	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
205776	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.91)	KANSO Technos Co., LTD.	
205777	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.358)	KANSO Technos Co., LTD.	
205778	Iwate	07 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜6.15)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
205779	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.20)	KANSO Technos Co., LTD.	
205780	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.95)	KANSO Technos Co., LTD.	
205781	Iwate	07 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.57)	IDEA Consultants, Inc.	
205782	Iwate	07 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.06)	IDEA Consultants, Inc.	
205783	Iwate	07 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.89)	Not detectable(＜6.42)	IDEA Consultants, Inc.	
205784	Iwate	07 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.27)	IDEA Consultants, Inc.	
205785	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ホッケ	Arabesque greenling	(Pleurogrammus azonus)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.53)	KANSO Technos Co., LTD.	
205786	Iwate	07 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.34)	Not detectable(＜6.96)	SEIKAN CO., LTD	
205787	Iwate	07 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.517)	Not detectable(＜0.529)	IDEA Consultants, Inc.	
205788	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
205789	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.70)	KANSO Technos Co., LTD.	
205790	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜3.47)	Not detectable(＜2.90)	KANSO Technos Co., LTD.	
205791	Iwate	07 June 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.476)	Not detectable(＜0.665)	IDEA Consultants, Inc.	
205792	Iwate	07 June 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.277)	KANSO Technos Co., LTD.	
205793	Iwate	07 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.445)	Not detectable(＜0.476)	Mizuken, co. Ltd	
205794	Iwate	07 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.437)	Mizuken, co. Ltd	
205795	Iwate	07 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.423)	Not detectable(＜0.512)	Mizuken, co. Ltd	
205796	Iwate	07 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.445)	Not detectable(＜0.394)	Mizuken, co. Ltd	
205797	Gunma	07 June 2024	Gunma	Takasaki City(Karasugawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.9)	Not detectable(＜4.1)	Tohoku Ryokka Kankyohozen	
205798	Gunma	07 June 2024	Gunma	Kiryu City(Kiryugawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.7)	Tohoku Ryokka Kankyohozen	
205799	Gunma	07 June 2024	Gunma	Shibukawa City(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.9)	Not detectable(＜5.0)	Tohoku Ryokka Kankyohozen	
205800	Gunma	07 June 2024	Gunma	Higashi-agatsuma Town(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.8)	Not detectable(＜5.0)	Tohoku Ryokka Kankyohozen	
205801	Gunma	07 June 2024	Gunma	Tsumagoi Villege(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.6)	Not detectable(＜5.5)	Tohoku Ryokka Kankyohozen	
205802	Gunma	07 June 2024	Gunma	Higashi-agatsuma Town(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.5)	Not detectable(＜5.2)	Tohoku Ryokka Kankyohozen	
205803	Gunma	07 June 2024	Gunma	Kawaba Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.1)	Not detectable(＜5.5)	Tohoku Ryokka Kankyohozen	
205804	Gunma	07 June 2024	Gunma	Tsumagoi Villege(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.3)	Not detectable(＜4.2)	Tohoku Ryokka Kankyohozen	
205805	Gunma	07 June 2024	Gunma	Higashi-agatsuma Town(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.6)	Not detectable(＜5.3)	Tohoku Ryokka Kankyohozen	
205806	Gunma	07 June 2024	Gunma	Kawaba Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜6.2)	Not detectable(＜5.8)	Tohoku Ryokka Kankyohozen	
205807	Gunma	07 June 2024	Gunma	Tsumagoi Villege(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.5)	Tohoku Ryokka Kankyohozen	
205808	Gunma	07 June 2024	Gunma	Shibukawa City(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.9)	Not detectable(＜4.6)	Tohoku Ryokka Kankyohozen	
205809	Gunma	07 June 2024	Gunma	Tsumagoi Villege(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.1)	Not detectable(＜4.0)	Tohoku Ryokka Kankyohozen	
205810	Gunma	07 June 2024	Gunma	Tsumagoi Villege(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.0)	Not detectable(＜5.0)	Tohoku Ryokka Kankyohozen	
205811	Hokkaido	10 June 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.544)	Not detectable(＜0.531)	IDEA Consultants, Inc.	
205812	Tochigi	10 June 2024	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.0)	Not detectable(＜3.7)	Marine Ecology Research Institute	
205813	Tochigi	10 June 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	13	Not detectable(＜4.8)	13.2	Marine Ecology Research Institute	
205814	Tochigi	10 June 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	29	Not detectable(＜3.1)	28.9	Marine Ecology Research Institute	
205815	Tochigi	10 June 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	30	Not detectable(＜4.6)	29.8	Marine Ecology Research Institute	
205816	Tochigi	10 June 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	26	Not detectable(＜3.2)	26.1	Marine Ecology Research Institute	
205817	Hokkaido	11 June 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	0.32	Not detectable(＜0.311)	0.315	Marine Ecology Research Institute	
205818	Hokkaido	11 June 2024	Hokkaido	Offshore Okhotsk	-	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.271)	Marine Ecology Research Institute	
205819	Hokkaido	11 June 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.354)	Not detectable(＜0.406)	Marine Ecology Research Institute	
205820	Hokkaido	11 June 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.279)	Marine Ecology Research Institute	
205821	Hokkaido	11 June 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.293)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
205822	Hokkaido	11 June 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.331)	Marine Ecology Research Institute	
205823	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.09)	Not detectable(＜5.09)	Japan Foods Inspection Corporation	
205824	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.83)	Not detectable(＜4.10)	Japan Foods Inspection Corporation	
205825	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.23)	Japan Foods Inspection Corporation	
205826	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.87)	Japan Foods Inspection Corporation	
205827	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
205828	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.16)	Marine Ecology Research Institute	
205829	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.78)	Marine Ecology Research Institute	
205830	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.47)	Not detectable(＜3.10)	Marine Ecology Research Institute	
205831	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.70)	Not detectable(＜2.72)	Marine Ecology Research Institute	
205832	Miyagi	12 June 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.06)	Not detectable(＜2.83)	Miyagi prefecture	
205833	Miyagi	12 June 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.47)	Miyagi prefecture	
205834	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.12)	Eurofins Nihon Soken	
205835	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.61)	Not detectable(＜4.59)	Eurofins Nihon Soken	
205836	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.60)	Not detectable(＜6.95)	Eurofins Nihon Soken	
205837	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.58)	Eurofins Nihon Soken	
205838	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.53)	Eurofins Nihon Soken	
205839	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.33)	Eurofins Nihon Soken	
205840	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.74)	Eurofins Nihon Soken	
205841	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.46)	Not detectable(＜5.86)	Eurofins Nihon Soken	
205842	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.89)	Eurofins Nihon Soken	
205843	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.70)	Not detectable(＜6.15)	Eurofins Nihon Soken	
205844	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.13)	Not detectable(＜6.13)	Eurofins Nihon Soken	
205845	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜4.53)	Eurofins Nihon Soken	
205846	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.72)	Eurofins Nihon Soken	
205847	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.43)	Eurofins Nihon Soken	
205848	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.67)	Eurofins Nihon Soken	
205849	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.85)	Not detectable(＜4.59)	Eurofins Nihon Soken	
205850	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.48)	Not detectable(＜5.51)	Eurofins Nihon Soken	
205851	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.49)	Not detectable(＜4.77)	Eurofins Nihon Soken	
205852	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.79)	Not detectable(＜6.11)	Eurofins Nihon Soken	
205853	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.92)	Not detectable(＜6.09)	Tohoku Ryokka Kankyohozen	
205854	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	
205855	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.21)	Tohoku Ryokka Kankyohozen	
205856	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
205857	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
205858	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.27)	Not detectable(＜5.17)	Tohoku Ryokka Kankyohozen	
205859	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
205860	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.52)	Tohoku Ryokka Kankyohozen	
205861	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.83)	Tohoku Ryokka Kankyohozen	
205862	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜3.94)	Tohoku Ryokka Kankyohozen	
205863	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
205864	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.07)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205865	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜3.72)	Tohoku Ryokka Kankyohozen	
205866	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
205867	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
205868	Miyagi	12 June 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205869	Miyagi	12 June 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205870	Miyagi	12 June 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205871	Miyagi	12 June 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205872	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.11)	Kyushu Environmental Evaluation Association	
205873	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.39)	Not detectable(＜2.34)	Kyushu Environmental Evaluation Association	
205874	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.24)	Kyushu Environmental Evaluation Association	
205875	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.38)	Kyushu Environmental Evaluation Association	
205876	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.39)	Not detectable(＜3.16)	Kyushu Environmental Evaluation Association	
205877	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.38)	Miyagi prefecture	
205878	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.55)	Japan Foods Inspection Corporation	
205879	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.05)	Japan Foods Inspection Corporation	
205880	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.64)	Not detectable(＜3.88)	Japan Foods Inspection Corporation	
205881	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.81)	Japan Foods Inspection Corporation	
205882	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.96)	Not detectable(＜5.33)	Japan Foods Inspection Corporation	
205883	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.28)	Not detectable(＜2.92)	Miyagi prefecture	
205884	Miyagi	12 June 2024	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.29)	Miyagi prefecture	
205885	Miyagi	12 June 2024	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.54)	Miyagi prefecture	
205886	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.26)	Not detectable(＜5.68)	SEIKAN CO., LTD	
205887	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.06)	Not detectable(＜7.04)	SEIKAN CO., LTD	
205888	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.39)	SEIKAN CO., LTD	
205889	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.293)	Marine Ecology Research Institute	
205890	Miyagi	12 June 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.38)	Not detectable(＜2.60)	Marine Ecology Research Institute	
205891	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.38)	Miyagi prefecture	
205892	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.582)	Not detectable(＜0.541)	SEIKAN CO., LTD	
205893	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.607)	Not detectable(＜0.662)	SEIKAN CO., LTD	
205894	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.93)	SEIKAN CO., LTD	
205895	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.94)	Not detectable(＜6.84)	SEIKAN CO., LTD	
205896	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.90)	SEIKAN CO., LTD	
205897	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.85)	Nippon Kaiji Kentei Kyokai	
205898	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
205899	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
205900	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.40)	Nippon Kaiji Kentei Kyokai	
205901	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.29)	Nippon Kaiji Kentei Kyokai	
205902	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.97)	Nippon Kaiji Kentei Kyokai	
205903	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.34)	Nippon Kaiji Kentei Kyokai	
205904	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.19)	Nippon Kaiji Kentei Kyokai	
205905	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.70)	Nippon Kaiji Kentei Kyokai	
205906	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
205907	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.79)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item		Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English		Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
205908	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.50)	Nippon Kaiji Kentei Kyokai	
205909	Miyagi	12 June 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
205910	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.470)	Marine Ecology Research Institute	
205911	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.62)	Miyagi prefecture	
205912	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.372)	Japan Food Research Laboratories	
205913	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.310)	Marine Ecology Research Institute	
205914	Miyagi	12 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.302)	Marine Ecology Research Institute	
205915	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.21)	Miyagi prefecture	
205916	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.93)	Kyushu Environmental Evaluation Association	
205917	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.09)	Not detectable(＜2.16)	Kyushu Environmental Evaluation Association	
205918	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.20)	Not detectable(＜2.57)	Kyushu Environmental Evaluation Association	
205919	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
205920	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.29)	Japan Food Research Laboratories	
205921	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.19)	Marine Ecology Research Institute	
205922	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.22)	Marine Ecology Research Institute	
205923	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.57)	Not detectable(＜3.09)	Marine Ecology Research Institute	
205924	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.22)	Marine Ecology Research Institute	
205925	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.03)	Miyagi prefecture	
205926	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.83)	Japan Food Research Laboratories	
205927	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.97)	Japan Food Research Laboratories	
205928	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.72)	Japan Food Research Laboratories	
205929	Miyagi	12 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.272)	Marine Ecology Research Institute	
205930	Miyagi	12 June 2024	Miyagi	Kurihara City (The upper stream of Yuzawa,A tributary of Sannhasamagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	35	Not detectable(＜2.84)	34.9	Marine Ecology Research Institute	
205931	Miyagi	12 June 2024	Miyagi	Kurikoma, Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.8	Not detectable(＜4.06)	9.75	Marine Ecology Research Institute	
205932	Miyagi	12 June 2024	Miyagi	Kurikoma, Kurihara City(Onomatsuzawa River, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	17	Not detectable(＜4.84)	16.5	Marine Ecology Research Institute	
205933	Miyagi	12 June 2024	Miyagi	Kurihara City (The lower stream of Yuzawa,A tributary of Sannhasamagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	21	Not detectable(＜4.55)	21.1	Marine Ecology Research Institute	
205934	Fukushima	13 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
205935	Fukushima	13 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
205936	Fukushima	13 June 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
205937	Fukushima	13 June 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
205938	Fukushima	13 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
205939	Fukushima	13 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205940	Fukushima	13 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
205941	Fukushima	13 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205942	Fukushima	13 June 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205943	Fukushima	13 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
205944	Fukushima	13 June 2024	Fukushima	Offshore Onahama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
205945	Fukushima	13 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
205946	Fukushima	13 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205947	Fukushima	13 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205948	Fukushima	13 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
205949	Fukushima	13 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
205950	Fukushima	13 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205951	Fukushima	13 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ギンアナゴ	Conger eel	(Gnathophis nystromi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
205952	Fukushima	13 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
205953	Fukushima	13 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
205954	Fukushima	13 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
205955	Fukushima	13 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
205956	Fukushima	13 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
205957	Fukushima	13 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
205958	Fukushima	13 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
205959	Fukushima	13 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
205960	Fukushima	13 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205961	Fukushima	13 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205962	Fukushima	13 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
205963	Fukushima	13 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
205964	Fukushima	13 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
205965	Fukushima	13 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
205966	Fukushima	13 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
205967	Fukushima	13 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
205968	Fukushima	13 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
205969	Fukushima	13 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
205970	Fukushima	13 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
205971	Fukushima	13 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
205972	Fukushima	13 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
205973	Fukushima	13 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
205974	Fukushima	13 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
205975	Fukushima	13 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
205976	Fukushima	13 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
205977	Fukushima	13 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205978	Fukushima	13 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
205979	Fukushima	13 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205980	Fukushima	13 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
205981	Fukushima	13 June 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
205982	Fukushima	13 June 2024	Fukushima	Kaneyama Town(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
205983	Fukushima	13 June 2024	Fukushima	Naraha Town(Kidogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
205984	Fukushima	13 June 2024	Fukushima	Iwaki City (Samekawa River, drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.6)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
205985	Fukushima	13 June 2024	Fukushima	Iwaki City(Natsuigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
205986	Fukushima	13 June 2024	Fukushima	Kaneyama Town(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
205987	Fukushima	13 June 2024	Fukushima	Hinoemata Village(Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜10)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
205988	Fukushima	13 June 2024	Fukushima	Kaneyama Town(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
205989	Fukushima	13 June 2024	Fukushima	Hinoemata Village(Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
205990	Fukushima	13 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
205991	Fukushima	13 June 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
205992	Fukushima	13 June 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
205993	Fukushima	13 June 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	15	Not detectable(＜8.6)	15.3	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
205994	Fukushima	13 June 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(＜9.2)	12.2	Fukushima Agricultural Technology Centre	
205995	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.46)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
205996	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.15)	Not detectable(＜2.66)	Kyushu Environmental Evaluation Association	
205997	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.25)	Not detectable(＜2.29)	Kyushu Environmental Evaluation Association	
205998	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
205999	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
206000	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.36)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
206001	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.560)	Not detectable(＜0.492)	Eurofins Nihon Soken	
206002	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜2.52)	Not detectable(＜2.39)	Kyushu Environmental Evaluation Association	
206003	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.60)	Eurofins Nihon Soken	
206004	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.53)	Eurofins Nihon Soken	
206005	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.02)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
206006	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.11)	Not detectable(＜6.41)	Eurofins Nihon Soken	
206007	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.96)	Eurofins Nihon Soken	
206008	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.11)	Eurofins Nihon Soken	
206009	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.419)	Eurofins Nihon Soken	
206010	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.84)	Eurofins Nihon Soken	
206011	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.08)	Not detectable(＜5.33)	Eurofins Nihon Soken	
206012	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.91)	Not detectable(＜5.91)	Eurofins Nihon Soken	
206013	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.65)	Eurofins Nihon Soken	
206014	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
206015	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
206016	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
206017	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
206018	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.20)	Eurofins Nihon Soken	
206019	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜6.12)	Not detectable(＜6.78)	Eurofins Nihon Soken	
206020	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.32)	Eurofins Nihon Soken	
206021	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.13)	Not detectable(＜5.75)	Eurofins Nihon Soken	
206022	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜2.52)	Not detectable(＜2.41)	Kyushu Environmental Evaluation Association	
206023	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜2.91)	Not detectable(＜2.78)	Kyushu Environmental Evaluation Association	
206024	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.36)	Kyushu Environmental Evaluation Association	
206025	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.89)	Eurofins Nihon Soken	
206026	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜7.27)	Not detectable(＜5.90)	Eurofins Nihon Soken	
206027	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.02)	Not detectable(＜4.36)	Eurofins Nihon Soken	
206028	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.388)	KANSO Technos Co., LTD.	
206029	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.65)	Eurofins Nihon Soken	
206030	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.34)	Not detectable(＜7.01)	Eurofins Nihon Soken	
206031	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.53)	Eurofins Nihon Soken	
206032	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.92)	Eurofins Nihon Soken	
206033	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.29)	Kyushu Environmental Evaluation Association	
206034	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.18)	KANSO Technos Co., LTD.	
206035	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.422)	KANSO Technos Co., LTD.	
206036	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.594)	Not detectable(＜0.665)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
206037	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.09)	Kyushu Environmental Evaluation Association	
206038	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.37)	Not detectable(＜2.78)	Kyushu Environmental Evaluation Association	
206039	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
206040	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
206041	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
206042	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.27)	Not detectable(＜2.63)	Kyushu Environmental Evaluation Association	
206043	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.61)	Eurofins Nihon Soken	
206044	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.09)	Kyushu Environmental Evaluation Association	
206045	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
206046	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
206047	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.58)	Not detectable(＜3.30)	KANSO Technos Co., LTD.	
206048	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.00)	Eurofins Nihon Soken	
206049	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.61)	Eurofins Nihon Soken	
206050	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.73)	Eurofins Nihon Soken	
206051	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.478)	Not detectable(＜0.474)	Eurofins Nihon Soken	
206052	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.628)	Not detectable(＜0.580)	Eurofins Nihon Soken	
206053	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.559)	Not detectable(＜0.618)	Eurofins Nihon Soken	
206054	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.401)	Not detectable(＜0.357)	Eurofins Nihon Soken	
206055	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.79)	Not detectable(＜4.62)	Eurofins Nihon Soken	
206056	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.52)	Eurofins Nihon Soken	
206057	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜2.84)	Not detectable(＜4.31)	Kyushu Environmental Evaluation Association	
206058	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.78)	Not detectable(＜6.91)	Eurofins Nihon Soken	
206059	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.70)	Eurofins Nihon Soken	
206060	Ibaraki	13 June 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.13)	Not detectable(＜6.51)	Eurofins Nihon Soken	
206061	Ibaraki	13 June 2024	Ibaraki	Shimohira Tsukubamirai City (Kokai River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.42)	Tohoku Ryokka Kankyohozen	
206062	Yokohama City	13 June 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.34)	Not detectable(＜2.66)	Yokohama City Institute of Public Health	
206063	Yokohama City	13 June 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.37)	Not detectable(＜2.34)	Yokohama City Institute of Public Health	
206064	Yokohama City	13 June 2024	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜1.82)	Not detectable(＜2.40)	Yokohama City Institute of Public Health	
206065	Japan Tuna Fisheries Co-operative Association	12 June 2024	-	Offshore Pacific Ocean（35°07′N, 143°07′E）	Offshore of Boso Peninsula	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.311)	Marine Ecology Research Institute	
206066	Japan Tuna Fisheries Co-operative Association	12 June 2024	-	Offshore Pacific Ocean（35°07′N, 143°07′E）	Offshore of Boso Peninsula	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.284)	Marine Ecology Research Institute	
206067	Hokkaido	14 June 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.243)	Not detectable(＜0.283)	Marine Ecology Research Institute	
206068	Iwate(National Federation of Medium Trawlers)	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.03)	Tohoku Ryokka Kankyohozen	
206069	Iwate(National Federation of Medium Trawlers)	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.29)	Tohoku Ryokka Kankyohozen	
206070	Iwate	14 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.59)	SEIKAN CO., LTD	
206071	Iwate(National Federation of Medium Trawlers)	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.19)	Tohoku Ryokka Kankyohozen	
206072	Iwate(National Federation of Medium Trawlers)	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.01)	Tohoku Ryokka Kankyohozen	
206073	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.92)	Japan Food Research Laboratories	
206074	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.50)	Japan Foods Inspection Corporation	
206075	Iwate	14 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.98)	Not detectable(＜7.46)	SEIKAN CO., LTD	
206076	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜2.96)	Not detectable(＜2.81)	Marine Ecology Research Institute	
206077	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.02)	Not detectable(＜5.09)	Marine Ecology Research Institute	
206078	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.59)	Japan Foods Inspection Corporation	
206079	Iwate	14 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.31)	Not detectable(＜3.03)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
206080	Iwate	14 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜7.13)	SEIKAN CO., LTD	
206081	Iwate	14 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.32)	SEIKAN CO., LTD	
206082	Iwate	14 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.72)	Not detectable(＜7.57)	SEIKAN CO., LTD	
206083	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.46)	Not detectable(＜4.70)	Japan Foods Inspection Corporation	
206084	Iwate	14 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.26)	SEIKAN CO., LTD	
206085	Iwate	14 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.98)	Not detectable(＜5.90)	SEIKAN CO., LTD	
206086	Iwate	14 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.97)	SEIKAN CO., LTD	
206087	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.68)	Japan Foods Inspection Corporation	
206088	Iwate	14 June 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.95)	Marine Ecology Research Institute	
206089	Iwate	14 June 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.42)	Not detectable(＜7.33)	SEIKAN CO., LTD	
206090	Iwate	14 June 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.36)	SEIKAN CO., LTD	
206091	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.18)	Marine Ecology Research Institute	
206092	Iwate	14 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.66)	SEIKAN CO., LTD	
206093	Iwate	14 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.56)	SEIKAN CO., LTD	
206094	Iwate	14 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.47)	SEIKAN CO., LTD	
206095	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.46)	Japan Foods Inspection Corporation	
206096	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.79)	Japan Foods Inspection Corporation	
206097	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.20)	Japan Foods Inspection Corporation	
206098	Iwate	14 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.13)	Marine Ecology Research Institute	
206099	Iwate	14 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.17)	Marine Ecology Research Institute	
206100	Iwate	14 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.49)	Marine Ecology Research Institute	
206101	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ホッケ	Arabesque greenling	(Pleurogrammus azonus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.10)	Marine Ecology Research Institute	
206102	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜2.30)	Not detectable(＜3.52)	Marine Ecology Research Institute	
206103	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.55)	Marine Ecology Research Institute	
206104	Iwate	14 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.64)	Marine Ecology Research Institute	
206105	Iwate	14 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.15)	Marine Ecology Research Institute	
206106	Iwate	14 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.50)	Marine Ecology Research Institute	
206107	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.87)	Japan Food Research Laboratories	
206108	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.32)	Marine Ecology Research Institute	
206109	Iwate	14 June 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.587)	Not detectable(＜0.617)	SEIKAN CO., LTD	
206110	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.27)	Not detectable(＜2.99)	Marine Ecology Research Institute	
206111	Iwate	14 June 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.468)	Not detectable(＜0.503)	Japan Foods Inspection Corporation	
206112	Iwate	14 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.270)	Marine Ecology Research Institute	
206113	Iwate	14 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.295)	Marine Ecology Research Institute	
206114	Iwate	14 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.310)	Marine Ecology Research Institute	
206115	Iwate	14 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.257)	Marine Ecology Research Institute	
206116	Iwate	14 June 2024	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	4.4	Not detectable(＜3.10)	4.39	KANSO Technos Co., LTD.	
206117	Gunma	14 June 2024	Gunma	Shibukawa City(Tonegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.3)	Not detectable(＜3.5)	KANSO Technos Co., LTD.	
206118	Gunma	14 June 2024	Gunma	Numata City(Usunekawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.4)	Not detectable(＜4.8)	KANSO Technos Co., LTD.	
206119	Gunma	14 June 2024	Gunma	Takasaki City(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.8)	Not detectable(＜5.0)	KANSO Technos Co., LTD.	
206120	Gunma	14 June 2024	Gunma	Tsumagoi Villege(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.6)	Not detectable(＜4.0)	KANSO Technos Co., LTD.	
206121	Gunma	14 June 2024	Gunma	Tsumagoi Villege(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.7)	Not detectable(＜3.5)	KANSO Technos Co., LTD.	
206122	Gunma	14 June 2024	Gunma	Tsumagoi Villege(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.0)	Not detectable(＜3.9)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
206123	Gunma	14 June 2024	Gunma	Kiryu City(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.8)	Not detectable(＜3.2)	KANSO Technos Co., LTD.	
206124	Gunma	14 June 2024	Gunma	Tsumagoi Villege(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.1)	Not detectable(＜4.7)	KANSO Technos Co., LTD.	
206125	Gunma	14 June 2024	Gunma	Kanra Town	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.6)	Not detectable(＜4.3)	KANSO Technos Co., LTD.	
206126	Gunma	14 June 2024	Gunma	Takasaki City(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.2)	Not detectable(＜4.4)	KANSO Technos Co., LTD.	
206127	Gunma	14 June 2024	Gunma	Tsumagoi Villege(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.7)	Not detectable(＜3.4)	KANSO Technos Co., LTD.	
206128	Gunma	14 June 2024	Gunma	Tsumagoi Villege(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.7)	Not detectable(＜3.4)	KANSO Technos Co., LTD.	
206129	Gunma	14 June 2024	Gunma	Tsumagoi Villege(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.6)	Not detectable(＜3.5)	KANSO Technos Co., LTD.	
206130	Japan Small-Type Whaling Association	14 June 2024	Fukushima	Offshore Fukushima	Offshore Fukushima	ツチクジラ	Baird’s beaked whale	(Berardius bairdii)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.299)	Marine Ecology Research Institute	
206131	Hokkaido	17 June 2024	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.300)	Kyushu Environmental Evaluation Association	
206132	Hokkaido	17 June 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜6.17)	Not detectable(＜6.16)	Eurofins Nihon Soken	
206133	Hokkaido	17 June 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜5.86)	Not detectable(＜4.91)	Eurofins Nihon Soken	
206134	Hokkaido	17 June 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スナガレイ	Sand flounder	(Pleuronectes punctatissimus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.81)	Eurofins Nihon Soken	
206135	Hokkaido	17 June 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.548)	Not detectable(＜0.631)	Eurofins Nihon Soken	
206136	Hokkaido	17 June 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.277)	Marine Ecology Research Institute	
206137	National Federation of Fisheries Co-operative Associations	17 June 2024	Iwate	Massaki Town, Ofunato City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
206138	National Federation of Fisheries Co-operative Associations	17 June 2024	Iwate	Taro, Miyako City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
206139	Aomori	17 June 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.46)	Marine Ecology Research Institute	
206140	Aomori	17 June 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.74)	Marine Ecology Research Institute	
206141	Aomori	17 June 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.77)	Marine Ecology Research Institute	
206142	Aomori	17 June 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.51)	Marine Ecology Research Institute	
206143	Aomori	17 June 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.79)	Marine Ecology Research Institute	
206144	Aomori	17 June 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.41)	Marine Ecology Research Institute	
206145	Aomori	17 June 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.50)	Marine Ecology Research Institute	
206146	Aomori	17 June 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.99)	Not detectable(＜1.86)	Kyushu Environmental Evaluation Association	
206147	Aomori	17 June 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.99)	Kyushu Environmental Evaluation Association	
206148	Aomori	17 June 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.60)	Not detectable(＜1.96)	Kyushu Environmental Evaluation Association	
206149	Aomori	17 June 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.55)	Kyushu Environmental Evaluation Association	
206150	Aomori	17 June 2024	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜1.87)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
206151	Aomori	17 June 2024	Aomori	Eastern waters of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.00)	Eurofins Nihon Soken	
206152	Aomori	17 June 2024	Aomori	Eastern waters of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.66)	Eurofins Nihon Soken	
206153	Kanagawa	18 June 2024	Kanagawa	East Zaimokuza Kamakura City	-	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜0.498)	Not detectable(＜0.552)	IDEA Consultants, Inc.	
206154	Kanagawa	18 June 2024	Kanagawa	East Zaimokuza Kamakura City	-	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.574)	IDEA Consultants, Inc.	
206155	Kanagawa	18 June 2024	Kanagawa	Zaimokiza Kamakura City（Near Wakae Island）	-	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜0.489)	Not detectable(＜0.523)	IDEA Consultants, Inc.	
206156	Kanagawa	18 June 2024	Kanagawa	Zaimokiza Kamakura City（Near Wakae Island）	-	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.566)	IDEA Consultants, Inc.	
206157	Kanagawa	18 June 2024	Kanagawa	Zaimokiza Kamakura City	-	チョウセンハマグリ	Clam	(Meretrix lamarckii)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.90)	IDEA Consultants, Inc.	
206158	Kanagawa	18 June 2024	Kanagawa	Zaimokiza Kamakura City	-	チョウセンハマグリ	Clam	(Meretrix lamarckii)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.89)	IDEA Consultants, Inc.	
206159	Kanagawa	18 June 2024	Kanagawa	Zaimokiza Kamakura City	-	チョウセンハマグリ	Clam	(Meretrix lamarckii)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.81)	IDEA Consultants, Inc.	
206160	Kanagawa	18 June 2024	Kanagawa	Zaimokiza Kamakura City	-	チョウセンハマグリ	Clam	(Meretrix lamarckii)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.93)	IDEA Consultants, Inc.	
206161	Kanagawa	18 June 2024	Kanagawa	Zaimokiza Kamakura City	-	チョウセンハマグリ	Clam	(Meretrix lamarckii)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.27)	IDEA Consultants, Inc.	
206162	Kanagawa	18 June 2024	Kanagawa	Sagamigawa River	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.81)	Marine Ecology Research Institute	
206163	Kanagawa	18 June 2024	Kanagawa	Sakawagawa River	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.36)	Marine Ecology Research Institute	
206164	Miyagi	19 June 2024	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206165	Miyagi	19 June 2024	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
206166	Miyagi	19 June 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.55)	Miyagi prefecture	
206167	Miyagi	19 June 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.12)	Miyagi prefecture	
206168	Miyagi	19 June 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206169	Miyagi	19 June 2024	Miyagi	Oppa Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206170	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	0.49	Not detectable(＜0.311)	0.491	Tohoku Ryokka Kankyohozen	
206171	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.52)	Not detectable(＜3.18)	Marine Ecology Research Institute	
206172	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	0.4	Not detectable(＜0.376)	0.403	Tohoku Ryokka Kankyohozen	
206173	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.67)	Marine Ecology Research Institute	
206174	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.90)	Not detectable(＜2.30)	Marine Ecology Research Institute	
206175	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.08)	Marine Ecology Research Institute	
206176	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.35)	Not detectable(＜2.60)	Marine Ecology Research Institute	
206177	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.12)	Marine Ecology Research Institute	
206178	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.25)	Marine Ecology Research Institute	
206179	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.45)	Not detectable(＜2.59)	Kyushu Environmental Evaluation Association	
206180	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.18)	Kyushu Environmental Evaluation Association	
206181	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.38)	Not detectable(＜2.26)	Kyushu Environmental Evaluation Association	
206182	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.410)	Tohoku Ryokka Kankyohozen	
206183	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.362)	Not detectable(＜0.478)	Tohoku Ryokka Kankyohozen	
206184	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	
206185	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.73)	Tohoku Ryokka Kankyohozen	
206186	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	
206187	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.15)	Not detectable(＜6.13)	Tohoku Ryokka Kankyohozen	
206188	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.89)	Not detectable(＜6.87)	Tohoku Ryokka Kankyohozen	
206189	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.30)	Not detectable(＜6.08)	Tohoku Ryokka Kankyohozen	
206190	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.42)	Not detectable(＜7.45)	Tohoku Ryokka Kankyohozen	
206191	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.62)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
206192	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
206193	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.80)	Nippon Kaiji Kentei Kyokai	
206194	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
206195	Miyagi	19 June 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206196	Miyagi	19 June 2024	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206197	Miyagi	19 June 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206198	Miyagi	19 June 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206199	Miyagi	19 June 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206200	Miyagi	19 June 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206201	Miyagi	19 June 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206202	Miyagi	19 June 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206203	Miyagi	19 June 2024	Miyagi	Oppa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206204	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.76)	Miyagi prefecture	
206205	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.21)	Nippon Kaiji Kentei Kyokai	
206206	Miyagi	19 June 2024	Miyagi	Shore of Omotehama	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206207	Miyagi	19 June 2024	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.37)	Miyagi prefecture	
206208	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.89)	Not detectable(＜6.83)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
206209	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.08)	Mizuken, co. Ltd	
206210	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.32)	Mizuken, co. Ltd	
206211	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.61)	Marine Ecology Research Institute	
206212	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.94)	Marine Ecology Research Institute	
206213	Miyagi	19 June 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.00)	Japan Food Research Laboratories	
206214	Miyagi	19 June 2024	Miyagi	Shore of Ajishima	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206215	Miyagi	19 June 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206216	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.21)	Miyagi prefecture	
206217	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.92)	Miyagi prefecture	
206218	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.437)	Not detectable(＜0.556)	Mizuken, co. Ltd	
206219	Miyagi	19 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.43)	Not detectable(＜3.29)	Miyagi prefecture	
206220	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.21)	Miyagi prefecture	
206221	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.35)	Not detectable(＜2.92)	Miyagi prefecture	
206222	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.86)	Not detectable(＜6.12)	Mizuken, co. Ltd	
206223	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.66)	Nippon Kaiji Kentei Kyokai	
206224	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.44)	Marine Ecology Research Institute	
206225	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.54)	Marine Ecology Research Institute	
206226	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.90)	Not detectable(＜2.93)	Marine Ecology Research Institute	
206227	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.43)	Marine Ecology Research Institute	
206228	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.70)	Not detectable(＜3.02)	Marine Ecology Research Institute	
206229	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.54)	Marine Ecology Research Institute	
206230	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.77)	Marine Ecology Research Institute	
206231	Miyagi	19 June 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206232	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.79)	Nippon Kaiji Kentei Kyokai	
206233	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.82)	Nippon Kaiji Kentei Kyokai	
206234	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.42)	Nippon Kaiji Kentei Kyokai	
206235	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.85)	Nippon Kaiji Kentei Kyokai	
206236	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.78)	Nippon Kaiji Kentei Kyokai	
206237	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.20)	Miyagi prefecture	
206238	Miyagi	19 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.93)	Miyagi prefecture	
206239	Miyagi	19 June 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
206240	Miyagi	19 June 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
206241	Miyagi	19 June 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
206242	Miyagi	19 June 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
206243	Miyagi	19 June 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.44)	KANSO Technos Co., LTD.	
206244	Miyagi	19 June 2024	Miyagi	Obayashi, Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜2.50)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
206245	Miyagi	19 June 2024	Miyagi	Obayashi, Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
206246	Miyagi	19 June 2024	Miyagi	Obayashi, Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
206247	Chiba	19 June 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.585)	Not detectable(＜0.646)	Eurofins Nihon Soken	
206248	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 June 2024	-	Offshore Pacific Ocean（35°37′N, 140°51′E）	Offshore of Boso Peninsula	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.386)	Japan Food Research Laboratories	
206249	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 June 2024	-	Offshore Pacific Ocean（35°37′N, 140°51′E）	Offshore of Boso Peninsula	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜0.406)	Not detectable(＜0.333)	Japan Food Research Laboratories	
206250	Fukushima	20 June 2024	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
206251	Fukushima	20 June 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
206252	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
206253	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
206254	Fukushima	20 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
206255	Fukushima	20 June 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
206256	Fukushima	20 June 2024	Fukushima	Offshore Odaka	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
206257	Fukushima	20 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	オオニベ	Japanese meagre	(Argyrosomus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206258	Fukushima	20 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
206259	Fukushima	20 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
206260	Fukushima	20 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
206261	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
206262	Fukushima	20 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
206263	Fukushima	20 June 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
206264	Fukushima	20 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
206265	Fukushima	20 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206266	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
206267	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
206268	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
206269	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
206270	Fukushima	20 June 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
206271	Fukushima	20 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
206272	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
206273	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
206274	Fukushima	20 June 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
206275	Fukushima	20 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
206276	Fukushima	20 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
206277	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
206278	Fukushima	20 June 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
206279	Fukushima	20 June 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
206280	Fukushima	20 June 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
206281	Fukushima	20 June 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
206282	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
206283	Fukushima	20 June 2024	Fukushima	Offshore Odaka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
206284	Fukushima	20 June 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206285	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜5.3)	Fukushima Agricultural Technology Centre	
206286	Fukushima	20 June 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
206287	Fukushima	20 June 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	エゾボラモドキ	Double sculptured neptune	(Neptunea intersculpta)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
206288	Fukushima	20 June 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
206289	Fukushima	20 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
206290	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
206291	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
206292	Fukushima	20 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
206293	Fukushima	20 June 2024	Fukushima	Offshore Ena	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
206294	Fukushima	20 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
206295	Fukushima	20 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
206296	Fukushima	20 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
206297	Fukushima	20 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
206298	Fukushima	20 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
206299	Fukushima	20 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
206300	Fukushima	20 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
206301	Fukushima	20 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
206302	Fukushima	20 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
206303	Fukushima	20 June 2024	Fukushima	Offshore Onahama	Offshore Fukushima	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
206304	Fukushima	20 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜10)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
206305	Fukushima	20 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
206306	Fukushima	20 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
206307	Fukushima	20 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
206308	Fukushima	20 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
206309	Fukushima	20 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
206310	Fukushima	20 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
206311	Fukushima	20 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
206312	Fukushima	20 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
206313	Fukushima	20 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206314	Fukushima	20 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
206315	Fukushima	20 June 2024	Fukushima	Offshore Onahama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
206316	Fukushima	20 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
206317	Fukushima	20 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
206318	Fukushima	20 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
206319	Fukushima	20 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホシガレイ	Spotted halibut	(Verasper variegatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
206320	Fukushima	20 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
206321	Fukushima	20 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206322	Fukushima	20 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
206323	Fukushima	20 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
206324	Fukushima	20 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
206325	Fukushima	20 June 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
206326	Fukushima	20 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
206327	Fukushima	20 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
206328	Fukushima	20 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
206329	Fukushima	20 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
206330	Fukushima	20 June 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
206331	Fukushima	20 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
206332	Fukushima	20 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
206333	Fukushima	20 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206334	Fukushima	20 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
206335	Fukushima	20 June 2024	Fukushima	Offshore Onahama	Offshore Fukushima	サメハダテナガダコ	-	(Trapa japonica Flerov)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
206336	Fukushima	20 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206337	Fukushima	20 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
206338	Fukushima	20 June 2024	Fukushima	Offshore Onahama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206339	Fukushima	20 June 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
206340	Fukushima	20 June 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
206341	Fukushima	20 June 2024	Fukushima	Offshore Naraha	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
206342	Fukushima	20 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
206343	Fukushima	20 June 2024	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
206344	Fukushima	20 June 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
206345	Fukushima	20 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
206346	Fukushima	20 June 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
206347	Fukushima	20 June 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206348	Fukushima	20 June 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
206349	Fukushima	20 June 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
206350	Fukushima	20 June 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
206351	Fukushima	20 June 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206352	Fukushima	20 June 2024	Fukushima	Offshore Naraha	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
206353	Fukushima	20 June 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
206354	Fukushima	20 June 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
206355	Fukushima	20 June 2024	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
206356	Fukushima	20 June 2024	Fukushima	Minami-aizu Town(Tateiwagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.9	Not detectable(＜9.3)	8.91	Fukushima Agricultural Technology Centre	
206357	Fukushima	20 June 2024	Fukushima	Kaneyama Town((Tadamigawa River, a tributary of Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
206358	Fukushima	20 June 2024	Fukushima	Tadami Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
206359	Fukushima	20 June 2024	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
206360	Fukushima	20 June 2024	Fukushima	Kaneyama Town((Tadamigawa River, a tributary of Aganogawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
206361	Fukushima	20 June 2024	Fukushima	Aizu-misato Town(Higashiomatagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
206362	Fukushima	20 June 2024	Fukushima	Minami-aizu Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
206363	Fukushima	20 June 2024	Fukushima	Nishigo Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
206364	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
206365	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
206366	Fukushima	20 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206367	Fukushima	20 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206368	Fukushima	20 June 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
206369	Fukushima	20 June 2024	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
206370	Fukushima	20 June 2024	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
206371	Fukushima	20 June 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	33	Not detectable(＜12)	33	Fukushima Agricultural Technology Centre	
206372	Aomori	20 June 2024	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.22)	Marine Ecology Research Institute	
206373	Aomori	20 June 2024	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.60)	Marine Ecology Research Institute	
206374	Aomori	20 June 2024	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.83)	Marine Ecology Research Institute	
206375	Aomori	20 June 2024	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.75)	Not detectable(＜3.93)	Marine Ecology Research Institute	
206376	Aomori	20 June 2024	Aomori	Towadako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.29)	Marine Ecology Research Institute	
206377	Aomori	21 June 2024	Aomori	Shore of Minami-hama, Hachinohe City	Offshore Aomori	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.56)	Japan Food Research Laboratories	
206378	Iwate(National Federation of Medium Trawlers)	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
206379	Iwate(National Federation of Medium Trawlers)	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.61)	KANSO Technos Co., LTD.	
206380	Iwate(National Federation of Medium Trawlers)	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.30)	Not detectable(＜2.60)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
206381	Iwate(National Federation of Medium Trawlers)	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
206382	Iwate	21 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.41)	SEIKAN CO., LTD	
206383	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜6.49)	Not detectable(＜7.43)	SEIKAN CO., LTD	
206384	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜6.05)	Not detectable(＜7.20)	SEIKAN CO., LTD	
206385	Iwate	21 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.92)	Not detectable(＜7.73)	SEIKAN CO., LTD	
206386	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.43)	Marine Ecology Research Institute	
206387	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.16)	Marine Ecology Research Institute	
206388	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.84)	SEIKAN CO., LTD	
206389	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.91)	SEIKAN CO., LTD	
206390	Iwate	21 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.19)	Not detectable(＜6.56)	SEIKAN CO., LTD	
206391	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.25)	Not detectable(＜4.73)	IDEA Consultants, Inc.	
206392	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.39)	IDEA Consultants, Inc.	
206393	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.37)	Marine Ecology Research Institute	
206394	Iwate	21 June 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.62)	SEIKAN CO., LTD	
206395	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.70)	Marine Ecology Research Institute	
206396	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.65)	Not detectable(＜5.93)	IDEA Consultants, Inc.	
206397	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.68)	IDEA Consultants, Inc.	
206398	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.12)	Marine Ecology Research Institute	
206399	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.53)	SEIKAN CO., LTD	
206400	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.54)	SEIKAN CO., LTD	
206401	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.97)	Not detectable(＜7.44)	SEIKAN CO., LTD	
206402	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.86)	Marine Ecology Research Institute	
206403	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.29)	Not detectable(＜3.15)	Marine Ecology Research Institute	
206404	Iwate	21 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.63)	SEIKAN CO., LTD	
206405	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.06)	IDEA Consultants, Inc.	
206406	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.97)	Japan Foods Inspection Corporation	
206407	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.22)	Not detectable(＜2.72)	Marine Ecology Research Institute	
206408	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.00)	Not detectable(＜5.58)	IDEA Consultants, Inc.	
206409	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.21)	IDEA Consultants, Inc.	
206410	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.75)	Not detectable(＜6.08)	IDEA Consultants, Inc.	
206411	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.78)	IDEA Consultants, Inc.	
206412	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.83)	Japan Foods Inspection Corporation	
206413	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.75)	Japan Foods Inspection Corporation	
206414	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.84)	Marine Ecology Research Institute	
206415	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.65)	Japan Foods Inspection Corporation	
206416	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.32)	Japan Foods Inspection Corporation	
206417	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.65)	Japan Foods Inspection Corporation	
206418	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.75)	Not detectable(＜5.59)	Japan Foods Inspection Corporation	
206419	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.23)	Not detectable(＜5.17)	Japan Foods Inspection Corporation	
206420	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.98)	Japan Foods Inspection Corporation	
206421	Iwate	21 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.04)	Not detectable(＜7.66)	SEIKAN CO., LTD	
206422	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.41)	Marine Ecology Research Institute	
206423	Iwate	21 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.43)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
206424	Iwate	21 June 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.515)	Not detectable(＜0.606)	Japan Foods Inspection Corporation	
206425	Iwate	21 June 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.666)	IDEA Consultants, Inc.	
206426	Iwate	21 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.327)	Japan Food Research Laboratories	
206427	Iwate	21 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.426)	Japan Food Research Laboratories	
206428	Iwate	21 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.362)	Japan Food Research Laboratories	
206429	Iwate	21 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.343)	Japan Food Research Laboratories	
206430	Hokkaido	24 June 2024	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.188)	Not detectable(＜0.231)	Marine Ecology Research Institute	
206431	Hokkaido	24 June 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.305)	Marine Ecology Research Institute	
206432	Hokkaido	24 June 2024	Hokkaido	Offshore Okhotsk	-	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.304)	Marine Ecology Research Institute	
206433	Hokkaido	26 June 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.388)	Not detectable(＜0.492)	Mizuken, co. Ltd	
206434	Hokkaido	26 June 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.556)	Mizuken, co. Ltd	
206435	Hokkaido	26 June 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.489)	Mizuken, co. Ltd	
206436	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.47)	Miyagi prefecture	
206437	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
206438	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
206439	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.01)	KANSO Technos Co., LTD.	
206440	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.33)	KANSO Technos Co., LTD.	
206441	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
206442	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.12)	Miyagi prefecture	
206443	Miyagi	26 June 2024	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206444	Miyagi	26 June 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.17)	Not detectable(＜3.54)	Miyagi prefecture	
206445	Miyagi	26 June 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.63)	Miyagi prefecture	
206446	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.93)	Miyagi prefecture	
206447	Miyagi	26 June 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206448	Miyagi	26 June 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206449	Miyagi	26 June 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206450	Miyagi	26 June 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206451	Miyagi	26 June 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206452	Miyagi	26 June 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206453	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.21)	Not detectable(＜2.90)	KANSO Technos Co., LTD.	
206454	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.75)	KANSO Technos Co., LTD.	
206455	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
206456	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
206457	Miyagi	26 June 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206458	Miyagi	26 June 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206459	Miyagi	26 June 2024	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜7.50)	Not detectable(＜5.96)	Eurofins Nihon Soken	
206460	Miyagi	26 June 2024	Miyagi	Miyato, Higashi-matsuyama City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206461	Miyagi	26 June 2024	Miyagi	Shobutahama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜3.04)	Not detectable(＜2.57)	Kyushu Environmental Evaluation Association	
206462	Miyagi	26 June 2024	Miyagi	Shobutahama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.84)	Kyushu Environmental Evaluation Association	
206463	Miyagi	26 June 2024	Miyagi	Shobutahama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜2.28)	Not detectable(＜2.26)	Kyushu Environmental Evaluation Association	
206464	Miyagi	26 June 2024	Miyagi	Miyato, Higashi-matsuyama City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206465	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.70)	Nippon Kaiji Kentei Kyokai	
206466	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.11)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
206467	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.81)	Nippon Kaiji Kentei Kyokai	
206468	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.46)	Miyagi prefecture	
206469	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.39)	Miyagi prefecture	
206470	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.05)	Not detectable(＜3.68)	Nippon Kaiji Kentei Kyokai	
206471	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.59)	Nippon Kaiji Kentei Kyokai	
206472	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.67)	Nippon Kaiji Kentei Kyokai	
206473	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.05)	Nippon Kaiji Kentei Kyokai	
206474	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
206475	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.52)	Mizuken, co. Ltd	
206476	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.46)	Mizuken, co. Ltd	
206477	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.28)	Not detectable(＜6.23)	Mizuken, co. Ltd	
206478	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.30)	Miyagi prefecture	
206479	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
206480	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
206481	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
206482	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.84)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
206483	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
206484	Miyagi	26 June 2024	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.78)	Miyagi prefecture	
206485	Miyagi	26 June 2024	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.82)	Miyagi prefecture	
206486	Miyagi	26 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
206487	Miyagi	26 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.94)	Mizuken, co. Ltd	
206488	Miyagi	26 June 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.73)	Nippon Kaiji Kentei Kyokai	
206489	Miyagi	26 June 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206490	Miyagi	26 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.02)	Miyagi prefecture	
206491	Miyagi	26 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.13)	Miyagi prefecture	
206492	Miyagi	26 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.69)	Mizuken, co. Ltd	
206493	Miyagi	26 June 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.86)	Mizuken, co. Ltd	
206494	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜1.89)	Not detectable(＜3.21)	Miyagi prefecture	
206495	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.21)	Miyagi prefecture	
206496	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.98)	Miyagi prefecture	
206497	Miyagi	26 June 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.38)	Miyagi prefecture	
206498	Miyagi	26 June 2024	Miyagi	Osaki City Furukawasakuranome（Eai River）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.22)	Marine Ecology Research Institute	
206499	Miyagi	26 June 2024	Miyagi	Iwadeyama, Osaki City(Eaigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.36)	Not detectable(＜3.17)	Marine Ecology Research Institute	
206500	Miyagi	26 June 2024	Miyagi	Ichihasama, Kurihara City(Ichihasamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.12)	Not detectable(＜7.53)	Tohoku Ryokka Kankyohozen	
206501	Yokohama City	26 June 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.34)	Yokohama City Institute of Public Health	
206502	Yokohama City	26 June 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜1.77)	Not detectable(＜2.94)	Yokohama City Institute of Public Health	
206503	Yokohama City	26 June 2024	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.54)	Not detectable(＜2.83)	Yokohama City Institute of Public Health	
206504	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
206505	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
206506	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
206507	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
206508	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
206509	Fukushima	27 June 2024	Fukushima	Offshore Futaba	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
206510	Fukushima	27 June 2024	Fukushima	Offshore Futaba	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
206511	Fukushima	27 June 2024	Fukushima	Offshore Futaba	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
206512	Fukushima	27 June 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
206513	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.8)	Not detectable(＜5.1)	Fukushima Agricultural Technology Centre	
206514	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
206515	Fukushima	27 June 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
206516	Fukushima	27 June 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
206517	Fukushima	27 June 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜12)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
206518	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206519	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
206520	Fukushima	27 June 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
206521	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
206522	Fukushima	27 June 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
206523	Fukushima	27 June 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
206524	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
206525	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
206526	Fukushima	27 June 2024	Fukushima	Offshore Futaba	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
206527	Fukushima	27 June 2024	Fukushima	Offshore Futaba	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
206528	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
206529	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
206530	Fukushima	27 June 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
206531	Fukushima	27 June 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206532	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
206533	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
206534	Fukushima	27 June 2024	Fukushima	Offshore Futaba	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
206535	Fukushima	27 June 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
206536	Fukushima	27 June 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
206537	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
206538	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
206539	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シリヤケイカ	Japanese spineless cuttlefish	(Sepiella japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜4.7)	Fukushima Agricultural Technology Centre	
206540	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜10)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
206541	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
206542	Fukushima	27 June 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜7.6)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
206543	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
206544	Fukushima	27 June 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
206545	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
206546	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
206547	Fukushima	27 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
206548	Fukushima	27 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
206549	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
206550	Fukushima	27 June 2024	Fukushima	Offshore Onahama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
206551	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
206552	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜10)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
206553	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
206554	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
206555	Fukushima	27 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
206556	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.1)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
206557	Fukushima	27 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
206558	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
206559	Fukushima	27 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
206560	Fukushima	27 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
206561	Fukushima	27 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
206562	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
206563	Fukushima	27 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
206564	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
206565	Fukushima	27 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206566	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
206567	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スミクイウオ	Blackmouth	(Synagrops japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
206568	Fukushima	27 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
206569	Fukushima	27 June 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
206570	Fukushima	27 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
206571	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
206572	Fukushima	27 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
206573	Fukushima	27 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ネズミゴチ	Richardsin's dragonet	(Repomucenus richardsonii)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
206574	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
206575	Fukushima	27 June 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
206576	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	フトツノザメ	Shortspine spurdog	(Squalus mitsukurii)	Not detectable	Not detectable(＜8.0)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
206577	Fukushima	27 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
206578	Fukushima	27 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
206579	Fukushima	27 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
206580	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
206581	Fukushima	27 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
206582	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
206583	Fukushima	27 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
206584	Fukushima	27 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
206585	Fukushima	27 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
206586	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
206587	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
206588	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
206589	Fukushima	27 June 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
206590	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
206591	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	(Euprymna morsei)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
206592	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206593	Fukushima	27 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾボラモドキ	Double sculptured neptune	(Neptunea intersculpta)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
206594	Fukushima	27 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜7.3)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
206595	Fukushima	27 June 2024	Fukushima	Offshore Toyoma	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
206596	Fukushima	27 June 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
206597	Fukushima	27 June 2024	Fukushima	Offshore Toyoma	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
206598	Fukushima	27 June 2024	Fukushima	Kita-shiobara Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
206599	Fukushima	27 June 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
206600	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
206601	Fukushima	27 June 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
206602	Fukushima	27 June 2024	Fukushima	Fukushima City(Ogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(＜8.4)	11.9	Fukushima Agricultural Technology Centre	
206603	Fukushima	27 June 2024	Fukushima	Fukushima City(Ogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(＜8.5)	12.3	Fukushima Agricultural Technology Centre	
206604	Fukushima	27 June 2024	Fukushima	Fukushima City(Karasugawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜11)	11.4	Fukushima Agricultural Technology Centre	
206605	Fukushima	27 June 2024	Fukushima	Fukushima City(Karasugawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	13	Not detectable(＜12)	12.9	Fukushima Agricultural Technology Centre	
206606	Fukushima	27 June 2024	Fukushima	Fukushima City(Nakanosawa, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
206607	Fukushima	27 June 2024	Fukushima	Fukushima City(Nakanosawa, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.2	Not detectable(＜9.4)	8.22	Fukushima Agricultural Technology Centre	
206608	Fukushima	27 June 2024	Fukushima	Fukushima City(Hiratagawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(＜11)	11.5	Fukushima Agricultural Technology Centre	
206609	Fukushima	27 June 2024	Fukushima	Fukushima City(Hiratagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	22	Not detectable(＜11)	22.2	Fukushima Agricultural Technology Centre	
206610	Ibaraki	27 June 2024	Ibaraki	Okano Sakate Town, Jyousou City (Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.94)	Eurofins Nihon Soken	
206611	Ibaraki	27 June 2024	Ibaraki	Jyousou City Uchimoriya Town Naganoiri(Kinugawa River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.01)	Not detectable(＜3.57)	Eurofins Nihon Soken	
206612	Ibaraki	27 June 2024	Ibaraki	Mitsukaido Morishita Town, Jyousou City (Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.46)	Eurofins Nihon Soken	
206613	Ibaraki	27 June 2024	Ibaraki	Nogisaki, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜7.68)	Not detectable(＜7.40)	Eurofins Nihon Soken	
206614	Ibaraki	27 June 2024	Ibaraki	Omonma, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.29)	Eurofins Nihon Soken	
206615	Ibaraki	27 June 2024	Ibaraki	Tone Town Nakaya（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.69)	Eurofins Nihon Soken	
206616	Tokyo	27 June 2024	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.6)	Not detectable(＜2.8)	Marine Ecology Research Institute	
206617	Tokyo	27 June 2024	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.7)	Not detectable(＜2.5)	Marine Ecology Research Institute	
206618	Tokyo	27 June 2024	Tokyo	Shinagawa-Ku(Surround Central Breakwater)	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.3)	Not detectable(＜0.3)	Marine Ecology Research Institute	
206619	Tokyo	27 June 2024	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.0)	Not detectable(＜4.0)	Marine Ecology Research Institute	
206620	Tokyo	27 June 2024	Tokyo	Offshore Miyake Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.2)	Not detectable(＜2.9)	Marine Ecology Research Institute	
206621	Tokyo	27 June 2024	Tokyo	Offshore Oshima Town	-	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜3.8)	Not detectable(＜4.3)	Marine Ecology Research Institute	
206622	Hokkaido	28 June 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.371)	Not detectable(＜0.292)	Marine Ecology Research Institute	
206623	Hokkaido	28 June 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜1.28)	Not detectable(＜1.42)	Marine Ecology Research Institute	
206624	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.89)	Nippon Kaiji Kentei Kyokai	
206625	Iwate	28 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.10)	SEIKAN CO., LTD	
206626	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.39)	Japan Foods Inspection Corporation	
206627	Iwate	28 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.87)	SEIKAN CO., LTD	
206628	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.83)	Nippon Kaiji Kentei Kyokai	
206629	Iwate	28 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.64)	SEIKAN CO., LTD	
206630	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore Iwate	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.43)	Nippon Kaiji Kentei Kyokai	
206631	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
206632	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.49)	Japan Foods Inspection Corporation	
206633	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.74)	Japan Foods Inspection Corporation	
206634	Iwate	28 June 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.43)	Not detectable(＜7.67)	SEIKAN CO., LTD	
206635	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.99)	Nippon Kaiji Kentei Kyokai	
206636	Iwate	28 June 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.75)	Not detectable(＜7.53)	SEIKAN CO., LTD	
206637	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.605)	Japan Foods Inspection Corporation	
206638	Iwate	28 June 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.37)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
206639	Iwate	28 June 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.28)	Not detectable(＜3.22)	Marine Ecology Research Institute	
206640	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.79)	Nippon Kaiji Kentei Kyokai	
206641	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.69)	Nippon Kaiji Kentei Kyokai	
206642	Iwate	28 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.21)	SEIKAN CO., LTD	
206643	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.45)	Japan Foods Inspection Corporation	
206644	Iwate	28 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.35)	SEIKAN CO., LTD	
206645	Iwate	28 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.93)	SEIKAN CO., LTD	
206646	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.99)	Not detectable(＜3.15)	Nippon Kaiji Kentei Kyokai	
206647	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.85)	Nippon Kaiji Kentei Kyokai	
206648	Iwate	28 June 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜2.69)	Marine Ecology Research Institute	
206649	Iwate	28 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.53)	SEIKAN CO., LTD	
206650	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
206651	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.89)	Nippon Kaiji Kentei Kyokai	
206652	Iwate	28 June 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.388)	Marine Ecology Research Institute	
206653	Iwate	28 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.58)	SEIKAN CO., LTD	
206654	Iwate	28 June 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.529)	Not detectable(＜0.515)	Japan Foods Inspection Corporation	
206655	Iwate	28 June 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.503)	SEIKAN CO., LTD	
206656	Iwate	28 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.256)	Marine Ecology Research Institute	
206657	Iwate	28 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.297)	Marine Ecology Research Institute	
206658	Iwate	28 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.366)	Marine Ecology Research Institute	
206659	Iwate	28 June 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.385)	Marine Ecology Research Institute	
206660	Hokkaido	01 July 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.47)	Not detectable(＜7.43)	Eurofins Nihon Soken	
206661	Hokkaido	01 July 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜3.69)	Eurofins Nihon Soken	
206662	Aomori	01 July 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.68)	Marine Ecology Research Institute	
206663	Aomori	01 July 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.94)	Marine Ecology Research Institute	
206664	Hokkaido	03 July 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.301)	Marine Ecology Research Institute	
206665	Miyagi	03 July 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.337)	Marine Ecology Research Institute	
206666	Miyagi	03 July 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.318)	Marine Ecology Research Institute	
206667	Miyagi	03 July 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.322)	Marine Ecology Research Institute	
206668	Miyagi	03 July 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.339)	Marine Ecology Research Institute	
206669	Miyagi	03 July 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.333)	Marine Ecology Research Institute	
206670	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.36)	Not detectable(＜5.76)	Eurofins Nihon Soken	
206671	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.15)	Not detectable(＜3.75)	Eurofins Nihon Soken	
206672	Miyagi	03 July 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.82)	Miyagi prefecture	
206673	Miyagi	03 July 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.55)	Miyagi prefecture	
206674	Miyagi	03 July 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.92)	Miyagi prefecture	
206675	Miyagi	03 July 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.30)	Not detectable(＜2.93)	Miyagi prefecture	
206676	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.293)	Marine Ecology Research Institute	
206677	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.477)	Eurofins Nihon Soken	
206678	Miyagi	03 July 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206679	Miyagi	03 July 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206680	Miyagi	03 July 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206681	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.15)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
206682	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.12)	Kyushu Environmental Evaluation Association	
206683	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.49)	Kyushu Environmental Evaluation Association	
206684	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.41)	Not detectable(＜2.12)	Kyushu Environmental Evaluation Association	
206685	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.01)	Not detectable(＜2.74)	Kyushu Environmental Evaluation Association	
206686	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.10)	Marine Ecology Research Institute	
206687	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.31)	Not detectable(＜2.62)	Marine Ecology Research Institute	
206688	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.93)	Marine Ecology Research Institute	
206689	Miyagi	03 July 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206690	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.34)	Marine Ecology Research Institute	
206691	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.06)	Not detectable(＜2.24)	Kyushu Environmental Evaluation Association	
206692	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
206693	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.29)	Not detectable(＜2.33)	Kyushu Environmental Evaluation Association	
206694	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.10)	Not detectable(＜2.93)	Kyushu Environmental Evaluation Association	
206695	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.22)	Miyagi prefecture	
206696	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.77)	Not detectable(＜6.11)	IDEA Consultants, Inc.	
206697	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.23)	IDEA Consultants, Inc.	
206698	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.03)	Not detectable(＜4.72)	IDEA Consultants, Inc.	
206699	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
206700	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
206701	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.12)	Miyagi prefecture	
206702	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.61)	Eurofins Nihon Soken	
206703	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.58)	Eurofins Nihon Soken	
206704	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.22)	Not detectable(＜6.18)	Eurofins Nihon Soken	
206705	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.63)	Not detectable(＜5.15)	Eurofins Nihon Soken	
206706	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.78)	Eurofins Nihon Soken	
206707	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.62)	Miyagi prefecture	
206708	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.01)	Mizuken, co. Ltd	
206709	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.77)	Not detectable(＜6.30)	Mizuken, co. Ltd	
206710	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.06)	Mizuken, co. Ltd	
206711	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.66)	IDEA Consultants, Inc.	
206712	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.90)	IDEA Consultants, Inc.	
206713	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.15)	Not detectable(＜5.82)	Tohoku Ryokka Kankyohozen	
206714	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.54)	Tohoku Ryokka Kankyohozen	
206715	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.67)	Tohoku Ryokka Kankyohozen	
206716	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.16)	Not detectable(＜6.08)	Tohoku Ryokka Kankyohozen	
206717	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.55)	Not detectable(＜5.36)	Tohoku Ryokka Kankyohozen	
206718	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
206719	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.38)	KANSO Technos Co., LTD.	
206720	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
206721	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.38)	KANSO Technos Co., LTD.	
206722	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
206723	Miyagi	03 July 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.17)	Marine Ecology Research Institute	
206724	Miyagi	03 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.283)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
206725	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.28)	Not detectable(＜6.20)	IDEA Consultants, Inc.	
206726	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
206727	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.30)	KANSO Technos Co., LTD.	
206728	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
206729	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.00)	KANSO Technos Co., LTD.	
206730	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.34)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
206731	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
206732	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.54)	Miyagi prefecture	
206733	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.22)	Miyagi prefecture	
206734	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.34)	Marine Ecology Research Institute	
206735	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.42)	Marine Ecology Research Institute	
206736	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.71)	Marine Ecology Research Institute	
206737	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.76)	Kyushu Environmental Evaluation Association	
206738	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.18)	Not detectable(＜2.10)	Kyushu Environmental Evaluation Association	
206739	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.47)	Miyagi prefecture	
206740	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.97)	IDEA Consultants, Inc.	
206741	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.74)	IDEA Consultants, Inc.	
206742	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.31)	Not detectable(＜4.95)	IDEA Consultants, Inc.	
206743	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.61)	Not detectable(＜3.85)	IDEA Consultants, Inc.	
206744	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.68)	Not detectable(＜4.95)	IDEA Consultants, Inc.	
206745	Miyagi	03 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.47)	Miyagi prefecture	
206746	Miyagi	03 July 2024	Miyagi	Taihaku-ku, Sendai City(Natorigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.71)	Marine Ecology Research Institute	
206747	Miyagi	03 July 2024	Miyagi	Taihaku-ku, Sendai City(Natorigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.10)	Marine Ecology Research Institute	
206748	Miyagi	03 July 2024	Miyagi	Taihaku-ku, Sendai City(Hirosegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.35)	Not detectable(＜2.94)	Marine Ecology Research Institute	
206749	Miyagi	03 July 2024	Miyagi	Taihaku-ku, Sendai City(Hirosegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.76)	Marine Ecology Research Institute	
206750	Miyagi	03 July 2024	Miyagi	Asahibashi Kami Town (naruse River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.19)	Marine Ecology Research Institute	
206751	Miyagi	03 July 2024	Miyagi	Asahibashi Kami Town (naruse River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.78)	Marine Ecology Research Institute	
206752	Chiba	03 July 2024	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	28	Not detectable(＜3.93)	27.9	Marine Ecology Research Institute	
206753	Chiba	03 July 2024	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	7	Not detectable(＜2.85)	6.99	Marine Ecology Research Institute	
206754	Chiba	03 July 2024	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	13	Not detectable(＜4.10)	13.3	Marine Ecology Research Institute	
206755	Chiba	03 July 2024	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	10	Not detectable(＜3.33)	10.1	Marine Ecology Research Institute	
206756	Chiba	03 July 2024	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.19)	Marine Ecology Research Institute	
206757	Chiba	03 July 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	4.6	Not detectable(＜3.76)	4.56	Tohoku Ryokka Kankyohozen	
206758	Chiba	03 July 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.73)	Tohoku Ryokka Kankyohozen	
206759	Chiba	03 July 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.19)	Not detectable(＜6.14)	Tohoku Ryokka Kankyohozen	
206760	Chiba	03 July 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜6.31)	Not detectable(＜6.14)	Tohoku Ryokka Kankyohozen	
206761	Chiba	03 July 2024	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜7.61)	Not detectable(＜6.35)	Tohoku Ryokka Kankyohozen	
206762	Chiba	03 July 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜7.06)	Not detectable(＜6.51)	Tohoku Ryokka Kankyohozen	
206763	Chiba	03 July 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜6.63)	Not detectable(＜5.72)	Tohoku Ryokka Kankyohozen	
206764	Chiba	03 July 2024	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.03)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
206765	Chiba	03 July 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.99)	Not detectable(＜3.69)	Tohoku Ryokka Kankyohozen	
206766	Chiba	03 July 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.11)	Tohoku Ryokka Kankyohozen	
206767	Chiba	03 July 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.81)	Not detectable(＜6.04)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
206768	Chiba	03 July 2024	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.83)	Tohoku Ryokka Kankyohozen	
206769	Chiba	03 July 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.91)	Not detectable(＜5.67)	Tohoku Ryokka Kankyohozen	
206770	Chiba	03 July 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
206771	Chiba	03 July 2024	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
206772	Chiba	03 July 2024	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.19)	Tohoku Ryokka Kankyohozen	
206773	Chiba	03 July 2024	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.01)	Tohoku Ryokka Kankyohozen	
206774	Chiba	03 July 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
206775	Chiba	03 July 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.45)	Tohoku Ryokka Kankyohozen	
206776	Chiba	03 July 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
206777	Chiba	03 July 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.99)	KANSO Technos Co., LTD.	
206778	Chiba	03 July 2024	Chiba	Inbanuma Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜3.33)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
206779	Chiba	03 July 2024	Chiba	Inbanuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
206780	Chiba	03 July 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.51)	KANSO Technos Co., LTD.	
206781	Chiba	03 July 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
206782	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	03 July 2024	-	Offshore Pacific Ocean（35°35′N, 141°00′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.296)	Marine Ecology Research Institute	
206783	Fukushima	04 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
206784	Fukushima	04 July 2024	Fukushima	Offshore Okuma	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
206785	Fukushima	04 July 2024	Fukushima	Offshore Odaka	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
206786	Fukushima	04 July 2024	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
206787	Fukushima	04 July 2024	Fukushima	Offshore Kashima	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
206788	Fukushima	04 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
206789	Fukushima	04 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
206790	Fukushima	04 July 2024	Fukushima	Offshore Kashima	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
206791	Fukushima	04 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
206792	Fukushima	04 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
206793	Fukushima	04 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
206794	Fukushima	04 July 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
206795	Fukushima	04 July 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
206796	Fukushima	04 July 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
206797	Fukushima	04 July 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
206798	Fukushima	04 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
206799	Fukushima	04 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
206800	Fukushima	04 July 2024	Fukushima	Offshore Odaka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206801	Fukushima	04 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
206802	Fukushima	04 July 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
206803	Fukushima	04 July 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
206804	Fukushima	04 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
206805	Fukushima	04 July 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
206806	Fukushima	04 July 2024	Fukushima	Offshore Onahama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
206807	Fukushima	04 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
206808	Fukushima	04 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
206809	Fukushima	04 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206810	Fukushima	04 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
206811	Fukushima	04 July 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
206812	Fukushima	04 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
206813	Fukushima	04 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206814	Fukushima	04 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
206815	Fukushima	04 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ムシガレイ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
206816	Fukushima	04 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
206817	Fukushima	04 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
206818	Fukushima	04 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
206819	Fukushima	04 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
206820	Fukushima	04 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
206821	Fukushima	04 July 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
206822	Fukushima	04 July 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
206823	Fukushima	04 July 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
206824	Fukushima	04 July 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
206825	Fukushima	04 July 2024	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
206826	Fukushima	04 July 2024	Fukushima	Aizu-wakamatsu City(Yugawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
206827	Fukushima	04 July 2024	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
206828	Fukushima	04 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
206829	Fukushima	04 July 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
206830	Fukushima	04 July 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
206831	Fukushima	04 July 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
206832	Fukushima	04 July 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	10	Not detectable(＜14)	10	Fukushima Agricultural Technology Centre	
206833	Fukushima	04 July 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	16	Not detectable(＜9.2)	16.2	Fukushima Agricultural Technology Centre	
206834	Fukushima	04 July 2024	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	10	Not detectable(＜8.0)	10.2	Fukushima Agricultural Technology Centre	
206835	Fukushima	04 July 2024	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
206836	Ibaraki	04 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.325)	Japan Food Research Laboratories	
206837	Ibaraki	04 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.288)	Japan Food Research Laboratories	
206838	Ibaraki	04 July 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.04)	Tohoku Ryokka Kankyohozen	
206839	Ibaraki	04 July 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.44)	Tohoku Ryokka Kankyohozen	
206840	Ibaraki	04 July 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.94)	Tohoku Ryokka Kankyohozen	
206841	Ibaraki	04 July 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.42)	Tohoku Ryokka Kankyohozen	
206842	Ibaraki	04 July 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.48)	Japan Food Research Laboratories	
206843	Ibaraki	04 July 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.39)	Japan Food Research Laboratories	
206844	Ibaraki	04 July 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.18)	Tohoku Ryokka Kankyohozen	
206845	Ibaraki	04 July 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.81)	Tohoku Ryokka Kankyohozen	
206846	Ibaraki	04 July 2024	Ibaraki	Ushikunuma(Higashi Yadagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	9.8	Not detectable(＜5.13)	9.78	KANSO Technos Co., LTD.	
206847	Ibaraki	04 July 2024	Ibaraki	Kamisumisihinden, Tukubamirai City(Kokai River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	4.7	Not detectable(＜2.42)	4.71	Marine Ecology Research Institute	
206848	Ibaraki	04 July 2024	Ibaraki	Shirahama Namegata City（Kasumigaura）（Kitaura）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	3.2	Not detectable(＜2.62)	3.18	Marine Ecology Research Institute	
206849	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜6.16)	Not detectable(＜7.54)	SEIKAN CO., LTD	
206850	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.02)	SEIKAN CO., LTD	
206851	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.08)	Not detectable(＜6.15)	SEIKAN CO., LTD	
206852	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.38)	SEIKAN CO., LTD	
206853	Iwate	05 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
206854	Iwate	05 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.89)	Marine Ecology Research Institute	
206855	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ハツメ	Owston's rockfish	(Sebastes owstoni)	Not detectable	Not detectable(＜7.90)	Not detectable(＜6.07)	SEIKAN CO., LTD	
206856	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ハツメ	Owston's rockfish	(Sebastes owstoni)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.23)	Marine Ecology Research Institute	
206857	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ハツメ	Owston's rockfish	(Sebastes owstoni)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.09)	Marine Ecology Research Institute	
206858	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.63)	SEIKAN CO., LTD	
206859	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.72)	Marine Ecology Research Institute	
206860	Iwate	05 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.49)	Marine Ecology Research Institute	
206861	Iwate	05 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜2.56)	Not detectable(＜2.99)	Marine Ecology Research Institute	
206862	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.41)	Marine Ecology Research Institute	
206863	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.17)	Marine Ecology Research Institute	
206864	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.43)	Marine Ecology Research Institute	
206865	Iwate	05 July 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.26)	Marine Ecology Research Institute	
206866	Iwate	05 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
206867	Iwate	05 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
206868	Iwate	05 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.94)	KANSO Technos Co., LTD.	
206869	Iwate	05 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
206870	Iwate	05 July 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.61)	Marine Ecology Research Institute	
206871	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.66)	SEIKAN CO., LTD	
206872	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.42)	SEIKAN CO., LTD	
206873	Iwate	05 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.09)	Marine Ecology Research Institute	
206874	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.31)	Marine Ecology Research Institute	
206875	Iwate	05 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.03)	KANSO Technos Co., LTD.	
206876	Iwate	05 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.16)	KANSO Technos Co., LTD.	
206877	Iwate	05 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
206878	Iwate	05 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
206879	Iwate	05 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
206880	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.01)	SEIKAN CO., LTD	
206881	Iwate	05 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.339)	KANSO Technos Co., LTD.	
206882	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.30)	SEIKAN CO., LTD	
206883	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜6.63)	Not detectable(＜6.30)	SEIKAN CO., LTD	
206884	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.23)	SEIKAN CO., LTD	
206885	Iwate	05 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
206886	Iwate	05 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
206887	Iwate	05 July 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.241)	Marine Ecology Research Institute	
206888	Iwate	05 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.415)	Not detectable(＜0.414)	Marine Ecology Research Institute	
206889	Iwate	05 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.242)	Marine Ecology Research Institute	
206890	Iwate	05 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.353)	Marine Ecology Research Institute	
206891	Iwate	05 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.366)	Marine Ecology Research Institute	
206892	Iwate	05 July 2024	Iwate	The Shizukuishigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.96)	Marine Ecology Research Institute	
206893	Iwate	05 July 2024	Iwate	The Yanagawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.36)	Marine Ecology Research Institute	
206894	Tochigi	05 July 2024	Tochigi	Nikko City(Ojikagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.6)	Not detectable(＜4.3)	Eurofins Nihon Soken	
206895	Tochigi	05 July 2024	Tochigi	Nikko City(Kinugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.3)	Not detectable(＜4.8)	Eurofins Nihon Soken	
206896	Tochigi	05 July 2024	Tochigi	Nikko City(Kawamatako Lake)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.1)	Not detectable(＜4.7)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
206897	Tochigi	05 July 2024	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.1)	Not detectable(＜3.9)	Marine Ecology Research Institute	
206898	Tochigi	05 July 2024	Tochigi	Nasu-shiobara City(inland waters)	-	ヤシオマス	Yashiomasu trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜2.3)	Not detectable(＜2.5)	Marine Ecology Research Institute	
206899	Hokkaido	08 July 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スナガレイ	Sand flounder	(Pleuronectes punctatissimus)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.292)	Marine Ecology Research Institute	
206900	Hokkaido	08 July 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.230)	Not detectable(＜0.344)	Marine Ecology Research Institute	
206901	Hokkaido	09 July 2024	Hokkaido	Offshore Oshima	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.298)	Marine Ecology Research Institute	
206902	Hokkaido	09 July 2024	Hokkaido	Offshore Oshima	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜0.343)	Not detectable(＜0.292)	Marine Ecology Research Institute	
206903	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.226)	Not detectable(＜0.285)	Marine Ecology Research Institute	
206904	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.54)	Not detectable(＜2.53)	Marine Ecology Research Institute	
206905	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.97)	Marine Ecology Research Institute	
206906	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.18)	Marine Ecology Research Institute	
206907	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.78)	Marine Ecology Research Institute	
206908	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.82)	Not detectable(＜2.33)	Marine Ecology Research Institute	
206909	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.13)	Marine Ecology Research Institute	
206910	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.72)	Not detectable(＜3.32)	Marine Ecology Research Institute	
206911	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
206912	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.32)	KANSO Technos Co., LTD.	
206913	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
206914	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.73)	KANSO Technos Co., LTD.	
206915	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
206916	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
206917	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
206918	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.10)	KANSO Technos Co., LTD.	
206919	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
206920	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
206921	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
206922	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
206923	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
206924	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
206925	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
206926	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
206927	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
206928	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
206929	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
206930	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	
206931	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.52)	Not detectable(＜3.16)	KANSO Technos Co., LTD.	
206932	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
206933	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
206934	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.46)	KANSO Technos Co., LTD.	
206935	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
206936	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.84)	IDEA Consultants, Inc.	
206937	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.75)	IDEA Consultants, Inc.	
206938	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.86)	IDEA Consultants, Inc.	
206939	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.78)	Not detectable(＜6.07)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
206940	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.83)	Not detectable(＜4.74)	IDEA Consultants, Inc.	
206941	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.53)	IDEA Consultants, Inc.	
206942	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.76)	Not detectable(＜5.81)	IDEA Consultants, Inc.	
206943	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.57)	IDEA Consultants, Inc.	
206944	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.47)	IDEA Consultants, Inc.	
206945	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.74)	IDEA Consultants, Inc.	
206946	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.00)	Not detectable(＜5.43)	IDEA Consultants, Inc.	
206947	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.98)	Not detectable(＜5.70)	IDEA Consultants, Inc.	
206948	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.04)	Japan Food Research Laboratories	
206949	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.71)	Japan Food Research Laboratories	
206950	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.10)	Japan Food Research Laboratories	
206951	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.27)	Japan Food Research Laboratories	
206952	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.18)	Japan Food Research Laboratories	
206953	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.76)	Nippon Kaiji Kentei Kyokai	
206954	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.77)	Nippon Kaiji Kentei Kyokai	
206955	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.93)	Nippon Kaiji Kentei Kyokai	
206956	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.71)	Not detectable(＜5.35)	Nippon Kaiji Kentei Kyokai	
206957	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.87)	Nippon Kaiji Kentei Kyokai	
206958	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.90)	Nippon Kaiji Kentei Kyokai	
206959	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.36)	Nippon Kaiji Kentei Kyokai	
206960	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.01)	Nippon Kaiji Kentei Kyokai	
206961	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.22)	Nippon Kaiji Kentei Kyokai	
206962	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.01)	Nippon Kaiji Kentei Kyokai	
206963	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.71)	Not detectable(＜3.92)	Nippon Kaiji Kentei Kyokai	
206964	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.24)	Nippon Kaiji Kentei Kyokai	
206965	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.53)	Japan Foods Inspection Corporation	
206966	Aomori	10 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.64)	Not detectable(＜3.78)	Japan Foods Inspection Corporation	
206967	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.23)	Nippon Kaiji Kentei Kyokai	
206968	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.86)	Nippon Kaiji Kentei Kyokai	
206969	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.433)	Not detectable(＜0.417)	Nippon Kaiji Kentei Kyokai	
206970	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.78)	Tohoku Ryokka Kankyohozen	
206971	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.52)	Not detectable(＜6.23)	Tohoku Ryokka Kankyohozen	
206972	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.11)	Tohoku Ryokka Kankyohozen	
206973	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.39)	Tohoku Ryokka Kankyohozen	
206974	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜6.44)	Not detectable(＜6.75)	Tohoku Ryokka Kankyohozen	
206975	Miyagi	10 July 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.27)	Miyagi prefecture	
206976	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.376)	Not detectable(＜0.312)	Tohoku Ryokka Kankyohozen	
206977	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.410)	Not detectable(＜0.392)	Eurofins Nihon Soken	
206978	Miyagi	10 July 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206979	Miyagi	10 July 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206980	Miyagi	10 July 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206981	Miyagi	10 July 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206982	Miyagi	10 July 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
206983	Miyagi	10 July 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206984	Miyagi	10 July 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206985	Miyagi	10 July 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206986	Miyagi	10 July 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206987	Miyagi	10 July 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206988	Miyagi	10 July 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206989	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アマダコ	North-pacific giant octpus	(Enteroctopus dofleini)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.67)	Miyagi prefecture	
206990	Miyagi	10 July 2024	Miyagi	Shore of Urato-katsurashima Island	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206991	Miyagi	10 July 2024	Miyagi	Miyato, Higashi-matsuyama City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206992	Miyagi	10 July 2024	Miyagi	Miyato, Higashi-matsuyama City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
206993	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.47)	Not detectable(＜3.24)	Marine Ecology Research Institute	
206994	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.323)	Marine Ecology Research Institute	
206995	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.74)	Marine Ecology Research Institute	
206996	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.20)	Not detectable(＜6.81)	Eurofins Nihon Soken	
206997	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.48)	Eurofins Nihon Soken	
206998	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.56)	Eurofins Nihon Soken	
206999	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.64)	Eurofins Nihon Soken	
207000	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.88)	Not detectable(＜5.98)	Eurofins Nihon Soken	
207001	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.77)	Not detectable(＜4.79)	Tohoku Ryokka Kankyohozen	
207002	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.73)	Marine Ecology Research Institute	
207003	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.13)	Not detectable(＜2.93)	Marine Ecology Research Institute	
207004	Miyagi	10 July 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.92)	Miyagi prefecture	
207005	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.47)	Nippon Kaiji Kentei Kyokai	
207006	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
207007	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.39)	Nippon Kaiji Kentei Kyokai	
207008	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.40)	Nippon Kaiji Kentei Kyokai	
207009	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.72)	Nippon Kaiji Kentei Kyokai	
207010	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.67)	Miyagi prefecture	
207011	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.36)	Miyagi prefecture	
207012	Miyagi	10 July 2024	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.39)	Not detectable(＜3.02)	Miyagi prefecture	
207013	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.00)	Miyagi prefecture	
207014	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.49)	Eurofins Nihon Soken	
207015	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.90)	Eurofins Nihon Soken	
207016	Miyagi	10 July 2024	Miyagi	Sendai Bay	Offshore Miyagi	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.82)	Miyagi prefecture	
207017	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.93)	Tohoku Ryokka Kankyohozen	
207018	Miyagi	10 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
207019	Miyagi	10 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.91)	Tohoku Ryokka Kankyohozen	
207020	Miyagi	10 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
207021	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.71)	Eurofins Nihon Soken	
207022	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.11)	Eurofins Nihon Soken	
207023	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.53)	Nippon Kaiji Kentei Kyokai	
207024	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.52)	Not detectable(＜6.66)	Tohoku Ryokka Kankyohozen	
207025	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
207026	Miyagi	10 July 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.50)	Marine Ecology Research Institute	
207027	Miyagi	10 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.70)	Miyagi prefecture	
207028	Miyagi	10 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.27)	Miyagi prefecture	
207029	Miyagi	10 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	0.35	Not detectable(＜0.349)	0.351	Nippon Kaiji Kentei Kyokai	
207030	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.64)	Marine Ecology Research Institute	
207031	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.32)	Marine Ecology Research Institute	
207032	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.54)	Eurofins Nihon Soken	
207033	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.40)	Not detectable(＜5.53)	Eurofins Nihon Soken	
207034	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.03)	Eurofins Nihon Soken	
207035	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.18)	Eurofins Nihon Soken	
207036	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.33)	Not detectable(＜5.23)	Eurofins Nihon Soken	
207037	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.16)	Not detectable(＜2.29)	Kyushu Environmental Evaluation Association	
207038	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.06)	Not detectable(＜2.82)	Kyushu Environmental Evaluation Association	
207039	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.40)	Kyushu Environmental Evaluation Association	
207040	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.02)	Kyushu Environmental Evaluation Association	
207041	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.86)	Not detectable(＜2.72)	Kyushu Environmental Evaluation Association	
207042	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.65)	Nippon Kaiji Kentei Kyokai	
207043	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.21)	Not detectable(＜5.18)	Nippon Kaiji Kentei Kyokai	
207044	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.80)	Tohoku Ryokka Kankyohozen	
207045	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.59)	Miyagi prefecture	
207046	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.68)	Miyagi prefecture	
207047	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜6.03)	Eurofins Nihon Soken	
207048	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.76)	Eurofins Nihon Soken	
207049	Miyagi	10 July 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.21)	Miyagi prefecture	
207050	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.51)	Not detectable(＜3.03)	Marine Ecology Research Institute	
207051	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.82)	Marine Ecology Research Institute	
207052	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.77)	Kyushu Environmental Evaluation Association	
207053	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.67)	Kyushu Environmental Evaluation Association	
207054	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.21)	Not detectable(＜2.23)	Kyushu Environmental Evaluation Association	
207055	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.95)	Not detectable(＜2.57)	Kyushu Environmental Evaluation Association	
207056	Miyagi	10 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.69)	Not detectable(＜2.52)	Kyushu Environmental Evaluation Association	
207057	Miyagi	10 July 2024	Miyagi	Kurikoma, Kurihara City(Onomatsuzawa River, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.4	Not detectable(＜4.70)	7.38	Marine Ecology Research Institute	
207058	Miyagi	10 July 2024	Miyagi	Kurikoma, Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.9	Not detectable(＜2.88)	8.91	Marine Ecology Research Institute	
207059	Miyagi	10 July 2024	Miyagi	Kurihara City (The upper stream of Yuzawa,A tributary of Sannhasamagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	37	Not detectable(＜4.78)	36.5	Marine Ecology Research Institute	
207060	Miyagi	10 July 2024	Miyagi	Kurihara City (The lower stream of Yuzawa,A tributary of Sannhasamagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	14	Not detectable(＜3.40)	14.4	Marine Ecology Research Institute	
207061	Saitama	05 July 2024	Saitama	Matsubushi Town(inland waters)	-	ナマズ	Japanese catfish	(Silurus asotus)	Not detectable	Not detectable(＜4.0)	Not detectable(＜3.9)	IDEA Consultants, Inc.	
207062	Saitama	05 July 2024	Saitama	Matsubushi Town(inland waters)	-	ナマズ	Japanese catfish	(Silurus asotus)	Not detectable	Not detectable(＜4.4)	Not detectable(＜5.5)	IDEA Consultants, Inc.	
207063	Saitama	05 July 2024	Saitama	Kumagai City(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.5)	Not detectable(＜4.2)	IDEA Consultants, Inc.	
207064	Saitama	05 July 2024	Saitama	Kazo City(inland waters)	-	ナマズ	Japanese catfish	(Silurus asotus)	Not detectable	Not detectable(＜3.8)	Not detectable(＜4.6)	IDEA Consultants, Inc.	
207065	Japan Tuna Fisheries Co-operative Association	10 July 2024	-	Offshore Pacific Ocean（40°39′N, 145°30′E）	Pacific Ocean, Offshore Hokkaido and Aomori	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.311)	Marine Ecology Research Institute	
207066	Japan Tuna Fisheries Co-operative Association	10 July 2024	-	Offshore Pacific Ocean（38°00′N, 146°20′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.343)	Not detectable(＜0.269)	Marine Ecology Research Institute	
207067	Japan Tuna Fisheries Co-operative Association	10 July 2024	-	Offshore Pacific Ocean（40°00′N, 145°00′E）	Offshore of Northern Sanriku	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.310)	Marine Ecology Research Institute	
207068	Japan Tuna Fisheries Co-operative Association	10 July 2024	-	Offshore Pacific Ocean（36°00′N, 145°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	0.33	Not detectable(＜0.306)	0.331	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
207069	Hokkaido	11 July 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.332)	Marine Ecology Research Institute	
207070	Aomori(National Federation of Medium Trawlers)	11 July 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.377)	Tohoku Ryokka Kankyohozen	
207071	Aomori(National Federation of Medium Trawlers)	11 July 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.68)	SEIKAN CO., LTD	
207072	Aomori(National Federation of Medium Trawlers)	11 July 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.298)	Marine Ecology Research Institute	
207073	Aomori(National Federation of Medium Trawlers)	11 July 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.53)	SEIKAN CO., LTD	
207074	Aomori	11 July 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.260)	Marine Ecology Research Institute	
207075	Aomori	11 July 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.79)	Marine Ecology Research Institute	
207076	Ibaraki	11 July 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.13)	Eurofins Nihon Soken	
207077	Ibaraki	11 July 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜0.577)	Not detectable(＜0.604)	Eurofins Nihon Soken	
207078	Ibaraki	11 July 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.70)	Not detectable(＜4.62)	Eurofins Nihon Soken	
207079	Ibaraki	11 July 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.68)	Eurofins Nihon Soken	
207080	Ibaraki	11 July 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.85)	Eurofins Nihon Soken	
207081	Ibaraki	11 July 2024	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	アメリカナマズ	Channel catfish	(wild)(Ictalurus punctatus)	13	Not detectable(＜6.26)	12.9	Eurofins Nihon Soken	
207082	Ibaraki	11 July 2024	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜6.96)	Not detectable(＜5.57)	Eurofins Nihon Soken	
207083	Ibaraki	11 July 2024	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.80)	Eurofins Nihon Soken	
207084	Fukushima	11 July 2024	Fukushima	Offshore Haragama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
207085	Fukushima	11 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
207086	Fukushima	11 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
207087	Fukushima	11 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜6.7)	Not detectable(＜5.1)	Fukushima Agricultural Technology Centre	
207088	Fukushima	11 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
207089	Fukushima	11 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
207090	Fukushima	11 July 2024	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
207091	Fukushima	11 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
207092	Fukushima	11 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
207093	Fukushima	11 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
207094	Fukushima	11 July 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
207095	Fukushima	11 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
207096	Fukushima	11 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
207097	Fukushima	11 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
207098	Fukushima	11 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
207099	Fukushima	11 July 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜10)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
207100	Fukushima	11 July 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
207101	Fukushima	11 July 2024	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
207102	Fukushima	11 July 2024	Fukushima	Offshore Haragama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
207103	Fukushima	11 July 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
207104	Fukushima	11 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
207105	Fukushima	11 July 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
207106	Fukushima	11 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
207107	Fukushima	11 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
207108	Fukushima	11 July 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
207109	Fukushima	11 July 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
207110	Fukushima	11 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
207111	Fukushima	11 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item		Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English					
207112	Fukushima	11 July 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
207113	Fukushima	11 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
207114	Fukushima	11 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
207115	Fukushima	11 July 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
207116	Fukushima	11 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
207117	Fukushima	11 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
207118	Fukushima	11 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
207119	Fukushima	11 July 2024	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
207120	Fukushima	11 July 2024	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
207121	Fukushima	11 July 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
207122	Fukushima	11 July 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
207123	Fukushima	11 July 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
207124	Fukushima	11 July 2024	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
207125	Fukushima	11 July 2024	Fukushima	Minami-aizu Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
207126	Fukushima	11 July 2024	Fukushima	Inawashiro Town(Okuragawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
207127	Fukushima	11 July 2024	Fukushima	Inawashiro Town(Oguragawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
207128	Fukushima	11 July 2024	Fukushima	Inawashiro Town(Nagasegawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
207129	Fukushima	11 July 2024	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
207130	Fukushima	11 July 2024	Fukushima	Inawashiro Town(Okuragawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
207131	Fukushima	11 July 2024	Fukushima	Inawashiro Town(Oguragawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
207132	Fukushima	11 July 2024	Fukushima	Inawashiro Town(Nagasegawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
207133	Fukushima	11 July 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
207134	Fukushima	11 July 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
207135	Fukushima	11 July 2024	Fukushima	Fukushima City(Arakawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
207136	Hokkaido	12 July 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.262)	Marine Ecology Research Institute	
207137	Iwate	12 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.94)	Japan Foods Inspection Corporation	
207138	Iwate	12 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.75)	Japan Foods Inspection Corporation	
207139	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.77)	Marine Ecology Research Institute	
207140	Iwate	12 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.79)	Japan Foods Inspection Corporation	
207141	Iwate	12 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.23)	Japan Foods Inspection Corporation	
207142	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.65)	Not detectable(＜7.19)	Tohoku Ryokka Kankyohozen	
207143	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.35)	Not detectable(＜6.14)	Tohoku Ryokka Kankyohozen	
207144	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.26)	Marine Ecology Research Institute	
207145	Iwate	12 July 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.26)	Marine Ecology Research Institute	
207146	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.94)	Marine Ecology Research Institute	
207147	Iwate	12 July 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.27)	Japan Food Research Laboratories	
207148	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.77)	Marine Ecology Research Institute	
207149	Iwate	12 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.94)	Japan Foods Inspection Corporation	
207150	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.00)	Marine Ecology Research Institute	
207151	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.24)	Marine Ecology Research Institute	
207152	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.50)	Tohoku Ryokka Kankyohozen	
207153	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜5.84)	Not detectable(＜5.42)	Tohoku Ryokka Kankyohozen	
207154	Iwate	12 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.93)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
207155	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
207156	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.76)	Marine Ecology Research Institute	
207157	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.53)	Tohoku Ryokka Kankyohozen	
207158	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜6.17)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
207159	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.48)	Not detectable(＜6.68)	Tohoku Ryokka Kankyohozen	
207160	Iwate	12 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.10)	Japan Foods Inspection Corporation	
207161	Iwate	12 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.01)	Japan Foods Inspection Corporation	
207162	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.15)	Not detectable(＜6.07)	Tohoku Ryokka Kankyohozen	
207163	Iwate	12 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.37)	Japan Food Research Laboratories	
207164	Iwate	12 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.14)	Japan Food Research Laboratories	
207165	Iwate	12 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.39)	Japan Food Research Laboratories	
207166	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.21)	Not detectable(＜7.12)	Tohoku Ryokka Kankyohozen	
207167	Iwate	12 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.377)	Not detectable(＜0.390)	Japan Food Research Laboratories	
207168	Iwate	12 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.570)	Japan Foods Inspection Corporation	
207169	Iwate	12 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.457)	Not detectable(＜0.416)	Japan Foods Inspection Corporation	
207170	Iwate	12 July 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.272)	Marine Ecology Research Institute	
207171	Iwate	12 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.221)	Not detectable(＜0.249)	Marine Ecology Research Institute	
207172	Iwate	12 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.217)	Not detectable(＜0.257)	Marine Ecology Research Institute	
207173	Iwate	12 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.264)	Marine Ecology Research Institute	
207174	Iwate	12 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.351)	Marine Ecology Research Institute	
207175	Japan Small-Type Whaling Association	12 July 2024	Chiba	Offshore Chiba	Offshore Chiba	ツチクジラ	Baird’s beaked whale	(Berardius bairdii)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.391)	Marine Ecology Research Institute	
207176	Gunma	12 July 2024	Gunma	Shibukawa City(Agatsumagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.3)	Not detectable(＜4.2)	Tohoku Ryokka Kankyohozen	
207177	Gunma	12 July 2024	Gunma	Shibukawa City(Numaogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	13	Not detectable(＜5.9)	13	Tohoku Ryokka Kankyohozen	
207178	Gunma	12 July 2024	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.9)	Not detectable(＜6.2)	Tohoku Ryokka Kankyohozen	
207179	Gunma	12 July 2024	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	31	Not detectable(＜7.5)	31	Tohoku Ryokka Kankyohozen	
207180	Gunma	12 July 2024	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.4)	Not detectable(＜5.5)	Tohoku Ryokka Kankyohozen	
207181	Gunma	12 July 2024	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.1)	Not detectable(＜5.3)	Tohoku Ryokka Kankyohozen	
207182	Gunma	12 July 2024	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	5.2	Not detectable(＜5.9)	5.2	Tohoku Ryokka Kankyohozen	
207183	Gunma	12 July 2024	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.9)	Tohoku Ryokka Kankyohozen	
207184	Gunma	12 July 2024	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.5)	Tohoku Ryokka Kankyohozen	
207185	Gunma	12 July 2024	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.4)	Not detectable(＜8.6)	Tohoku Ryokka Kankyohozen	
207186	Gunma	12 July 2024	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.9)	Not detectable(＜5.3)	Tohoku Ryokka Kankyohozen	
207187	Gunma	12 July 2024	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	22	Not detectable(＜5.8)	22	Tohoku Ryokka Kankyohozen	
207188	Gunma	12 July 2024	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.4	Not detectable(＜4.6)	8.4	Tohoku Ryokka Kankyohozen	
207189	Gunma	12 July 2024	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	13	Not detectable(＜3.9)	13	Tohoku Ryokka Kankyohozen	
207190	Gunma	12 July 2024	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8	Not detectable(＜4.8)	8	Tohoku Ryokka Kankyohozen	
207191	Gunma	12 July 2024	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.0)	Tohoku Ryokka Kankyohozen	
207192	Gunma	12 July 2024	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.8	Not detectable(＜5.5)	6.8	Tohoku Ryokka Kankyohozen	
207193	Gunma	12 July 2024	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	22	Not detectable(＜5.8)	22	Tohoku Ryokka Kankyohozen	
207194	Hokkaido	16 July 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スナガレイ	Sand flounder	(Pleuronectes punctatissimus)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.490)	Nippon Kaiji Kentei Kyokai	
207195	Hokkaido	16 July 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.399)	Not detectable(＜0.349)	Nippon Kaiji Kentei Kyokai	
207196	Hokkaido	16 July 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ウサギアイナメ	Rock greenling	(Hexagrammos lagocephalus)	Not detectable	Not detectable(＜0.624)	Not detectable(＜0.663)	Eurofins Nihon Soken	
207197	Hokkaido	16 July 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜0.532)	Not detectable(＜0.539)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
207198	Tochigi	16 July 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	28	Not detectable(＜3.2)	27.7	Marine Ecology Research Institute	
207199	Tochigi	16 July 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	31	Not detectable(＜3.8)	31.2	Marine Ecology Research Institute	
207200	Tochigi	16 July 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	23	Not detectable(＜2.8)	23.4	Marine Ecology Research Institute	
207201	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.26)	Not detectable(＜7.40)	SEIKAN CO., LTD	
207202	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.20)	Not detectable(＜6.79)	SEIKAN CO., LTD	
207203	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.39)	SEIKAN CO., LTD	
207204	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.97)	SEIKAN CO., LTD	
207205	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.49)	Not detectable(＜7.29)	SEIKAN CO., LTD	
207206	Miyagi	17 July 2024	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207207	Miyagi	17 July 2024	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207208	Miyagi	17 July 2024	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207209	Miyagi	17 July 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.306)	Marine Ecology Research Institute	
207210	Miyagi	17 July 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207211	Miyagi	17 July 2024	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207212	Miyagi	17 July 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207213	Miyagi	17 July 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207214	Miyagi	17 July 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207215	Miyagi	17 July 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207216	Miyagi	17 July 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207217	Miyagi	17 July 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207218	Miyagi	17 July 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207219	Miyagi	17 July 2024	Miyagi	Oppa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207220	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.00)	Not detectable(＜4.79)	Eurofins Nihon Soken	
207221	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.82)	Not detectable(＜5.47)	Eurofins Nihon Soken	
207222	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.59)	Not detectable(＜6.04)	Eurofins Nihon Soken	
207223	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.83)	Not detectable(＜5.22)	Eurofins Nihon Soken	
207224	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.16)	Not detectable(＜5.62)	Eurofins Nihon Soken	
207225	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.18)	Eurofins Nihon Soken	
207226	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.10)	Eurofins Nihon Soken	
207227	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.34)	Eurofins Nihon Soken	
207228	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.43)	Eurofins Nihon Soken	
207229	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.27)	Eurofins Nihon Soken	
207230	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.59)	Miyagi prefecture	
207231	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.10)	Not detectable(＜5.08)	Mizuken, co. Ltd	
207232	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.67)	Not detectable(＜3.91)	Mizuken, co. Ltd	
207233	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.86)	Not detectable(＜6.28)	Mizuken, co. Ltd	
207234	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.20)	Not detectable(＜6.10)	Mizuken, co. Ltd	
207235	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.33)	Mizuken, co. Ltd	
207236	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.95)	Tohoku Ryokka Kankyohozen	
207237	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
207238	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.07)	Tohoku Ryokka Kankyohozen	
207239	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.53)	Tohoku Ryokka Kankyohozen	
207240	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.39)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
207241	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.73)	Not detectable(＜6.48)	IDEA Consultants, Inc.	
207242	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.06)	IDEA Consultants, Inc.	
207243	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.42)	Not detectable(＜5.38)	IDEA Consultants, Inc.	
207244	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.56)	Not detectable(＜6.05)	IDEA Consultants, Inc.	
207245	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.33)	Not detectable(＜5.07)	IDEA Consultants, Inc.	
207246	Miyagi	17 July 2024	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.40)	Not detectable(＜3.42)	Miyagi prefecture	
207247	Miyagi	17 July 2024	Miyagi	Shore of Omotehama	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207248	Miyagi	17 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.36)	Marine Ecology Research Institute	
207249	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.25)	Japan Foods Inspection Corporation	
207250	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.85)	Japan Foods Inspection Corporation	
207251	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜3.98)	Japan Foods Inspection Corporation	
207252	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.89)	Japan Foods Inspection Corporation	
207253	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.00)	Not detectable(＜6.35)	Mizuken, co. Ltd	
207254	Miyagi	17 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.478)	Not detectable(＜0.553)	Eurofins Nihon Soken	
207255	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.43)	Miyagi prefecture	
207256	Miyagi	17 July 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.26)	SEIKAN CO., LTD	
207257	Miyagi	17 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.75)	Miyagi prefecture	
207258	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.93)	Japan Foods Inspection Corporation	
207259	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.02)	Japan Foods Inspection Corporation	
207260	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.36)	Not detectable(＜4.66)	Japan Foods Inspection Corporation	
207261	Miyagi	17 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.313)	Marine Ecology Research Institute	
207262	Miyagi	17 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.43)	Miyagi prefecture	
207263	Miyagi	17 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.52)	Miyagi prefecture	
207264	Miyagi	17 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.82)	Miyagi prefecture	
207265	Miyagi	17 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.386)	Not detectable(＜0.533)	Japan Foods Inspection Corporation	
207266	Miyagi	17 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.50)	Not detectable(＜3.26)	Miyagi prefecture	
207267	Miyagi	17 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.40)	IDEA Consultants, Inc.	
207268	Miyagi	17 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.37)	Not detectable(＜5.64)	IDEA Consultants, Inc.	
207269	Miyagi	17 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.75)	IDEA Consultants, Inc.	
207270	Miyagi	17 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.63)	IDEA Consultants, Inc.	
207271	Miyagi	17 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.67)	IDEA Consultants, Inc.	
207272	Miyagi	17 July 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207273	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.82)	Miyagi prefecture	
207274	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.28)	SEIKAN CO., LTD	
207275	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.55)	SEIKAN CO., LTD	
207276	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.24)	Not detectable(＜6.51)	SEIKAN CO., LTD	
207277	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.48)	Not detectable(＜6.48)	SEIKAN CO., LTD	
207278	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.76)	SEIKAN CO., LTD	
207279	Miyagi	17 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.35)	Miyagi prefecture	
207280	Miyagi	17 July 2024	Miyagi	Katakura, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.6	Not detectable(＜4.20)	4.64	Marine Ecology Research Institute	
207281	Miyagi	17 July 2024	Miyagi	Marumori Town	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜4.06)	13.8	Marine Ecology Research Institute	
207282	Miyagi	17 July 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	11	Not detectable(＜2.41)	11.2	Marine Ecology Research Institute	
207283	Miyagi	17 July 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.3	Not detectable(＜3.26)	4.29	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
207284	Chiba	17 July 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.44)	Not detectable(＜2.87)	Marine Ecology Research Institute	
207285	Chiba	17 July 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.25)	Marine Ecology Research Institute	
207286	Chiba	17 July 2024	Chiba	Inbanuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜2.53)	Not detectable(＜3.35)	Marine Ecology Research Institute	
207287	Chiba	17 July 2024	Chiba	Inbanuma Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.08)	Marine Ecology Research Institute	
207288	Chiba	17 July 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.32)	Marine Ecology Research Institute	
207289	Japan Tuna Fisheries Co-operative Association	17 July 2024	-	Offshore Pacific Ocean（34°20′N, 171°30′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.291)	Marine Ecology Research Institute	
207290	Fukushima	18 July 2024	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
207291	Fukushima	18 July 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
207292	Fukushima	18 July 2024	Fukushima	Offshore Futaba	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.9)	Not detectable(＜5.0)	Fukushima Agricultural Technology Centre	
207293	Fukushima	18 July 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
207294	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
207295	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	オオニベ	Japanese meagre	(Argyrosomus japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
207296	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
207297	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
207298	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
207299	Fukushima	18 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
207300	Fukushima	18 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
207301	Fukushima	18 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
207302	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
207303	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.8)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
207304	Fukushima	18 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
207305	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
207306	Fukushima	18 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
207307	Fukushima	18 July 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
207308	Fukushima	18 July 2024	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
207309	Fukushima	18 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
207310	Fukushima	18 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
207311	Fukushima	18 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
207312	Fukushima	18 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
207313	Fukushima	18 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
207314	Fukushima	18 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
207315	Fukushima	18 July 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
207316	Fukushima	18 July 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
207317	Fukushima	18 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
207318	Fukushima	18 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
207319	Fukushima	18 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
207320	Fukushima	18 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
207321	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
207322	Fukushima	18 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
207323	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
207324	Fukushima	18 July 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
207325	Fukushima	18 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヒゲソリダイ	Skewhand grunt	(Hopalogenys nitens)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
207326	Fukushima	18 July 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
207327	Fukushima	18 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
207328	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
207329	Fukushima	18 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
207330	Fukushima	18 July 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
207331	Fukushima	18 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜10)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
207332	Fukushima	18 July 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
207333	Fukushima	18 July 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
207334	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜6.5)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
207335	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
207336	Fukushima	18 July 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	イワガキ	Japanese rock oyster	(Crassostrea nippona)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
207337	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
207338	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
207339	Fukushima	18 July 2024	Fukushima	Offshore Hirono	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
207340	Fukushima	18 July 2024	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
207341	Fukushima	18 July 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
207342	Fukushima	18 July 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.1)	Fukushima Agricultural Technology Centre	
207343	Fukushima	18 July 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
207344	Fukushima	18 July 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
207345	Fukushima	18 July 2024	Fukushima	Hinoemata Village(Okutadamiko Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.1	Not detectable(＜11)	6.06	Fukushima Agricultural Technology Centre	
207346	Fukushima	18 July 2024	Fukushima	Hinoemata Village(Okutadamiko Lake)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
207347	Fukushima	18 July 2024	Fukushima	Hinoemata Village(Okutadamiko Lake)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
207348	Fukushima	18 July 2024	Fukushima	Sukagawa City	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
207349	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
207350	Fukushima	18 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
207351	Fukushima	18 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
207352	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜8.5)	29.1	Fukushima Agricultural Technology Centre	
207353	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	11	Not detectable(＜7.6)	10.6	Fukushima Agricultural Technology Centre	
207354	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜7.9)	16.8	Fukushima Agricultural Technology Centre	
207355	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜11)	25.1	Fukushima Agricultural Technology Centre	
207356	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜8.2)	23.9	Fukushima Agricultural Technology Centre	
207357	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	9.5	Not detectable(＜8.4)	9.53	Fukushima Agricultural Technology Centre	
207358	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜9.1)	21.8	Fukushima Agricultural Technology Centre	
207359	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	37	Not detectable(＜9.4)	36.7	Fukushima Agricultural Technology Centre	
207360	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜7.6)	17.7	Fukushima Agricultural Technology Centre	
207361	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜11)	27.1	Fukushima Agricultural Technology Centre	
207362	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜7.5)	18.9	Fukushima Agricultural Technology Centre	
207363	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	13	Not detectable(＜6.9)	12.9	Fukushima Agricultural Technology Centre	
207364	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
207365	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜9.2)	24.2	Fukushima Agricultural Technology Centre	
207366	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜9.6)	27.1	Fukushima Agricultural Technology Centre	
207367	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜7.1)	17.4	Fukushima Agricultural Technology Centre	
207368	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	9.2	Not detectable(＜7.3)	9.17	Fukushima Agricultural Technology Centre	
207369	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	30	Not detectable(＜12)	29.7	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
207370	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜8.3)	25.7	Fukushima Agricultural Technology Centre	
207371	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜8.4)	21.3	Fukushima Agricultural Technology Centre	
207372	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜9.8)	26.8	Fukushima Agricultural Technology Centre	
207373	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜8.2)	17.4	Fukushima Agricultural Technology Centre	
207374	Fukushima	18 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	9.7	Not detectable(＜8.7)	9.66	Fukushima Agricultural Technology Centre	
207375	Fukushima	18 July 2024	Fukushima	Fukushima City(Surikamigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
207376	Hokkaido	18 July 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.274)	Marine Ecology Research Institute	
207377	Ibaraki	18 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜0.367)	Not detectable(＜0.480)	Mizuken, co. Ltd	
207378	Ibaraki	18 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜0.450)	Not detectable(＜0.472)	Mizuken, co. Ltd	
207379	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.07)	Not detectable(＜5.86)	Eurofins Nihon Soken	
207380	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.42)	Eurofins Nihon Soken	
207381	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.294)	Kyushu Environmental Evaluation Association	
207382	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.07)	Not detectable(＜5.74)	Eurofins Nihon Soken	
207383	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.65)	Not detectable(＜7.49)	Eurofins Nihon Soken	
207384	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.97)	SEIKAN CO., LTD	
207385	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキアナゴ	Minke whale	(Balaenoptera acutorostrata)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.21)	Kyushu Environmental Evaluation Association	
207386	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.26)	Not detectable(＜4.29)	Eurofins Nihon Soken	
207387	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.13)	Eurofins Nihon Soken	
207388	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.92)	Not detectable(＜7.26)	Eurofins Nihon Soken	
207389	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.13)	Eurofins Nihon Soken	
207390	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.92)	Not detectable(＜6.13)	Eurofins Nihon Soken	
207391	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.32)	Eurofins Nihon Soken	
207392	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.07)	Eurofins Nihon Soken	
207393	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.72)	Not detectable(＜4.65)	Eurofins Nihon Soken	
207394	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜2.83)	Not detectable(＜2.67)	Kyushu Environmental Evaluation Association	
207395	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜6.20)	Eurofins Nihon Soken	
207396	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.66)	SEIKAN CO., LTD	
207397	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.05)	SEIKAN CO., LTD	
207398	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.37)	Not detectable(＜5.69)	Eurofins Nihon Soken	
207399	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.70)	Eurofins Nihon Soken	
207400	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.03)	Kyushu Environmental Evaluation Association	
207401	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.29)	Kyushu Environmental Evaluation Association	
207402	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.41)	Kyushu Environmental Evaluation Association	
207403	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
207404	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.09)	Mizuken, co. Ltd	
207405	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.56)	Mizuken, co. Ltd	
207406	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.27)	Kyushu Environmental Evaluation Association	
207407	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.39)	Not detectable(＜2.13)	Kyushu Environmental Evaluation Association	
207408	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.59)	SEIKAN CO., LTD	
207409	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.76)	Not detectable(＜7.73)	SEIKAN CO., LTD	
207410	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.05)	Not detectable(＜7.26)	SEIKAN CO., LTD	
207411	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.36)	Kyushu Environmental Evaluation Association	
207412	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.62)	Not detectable(＜7.66)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
207413	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.44)	SEIKAN CO., LTD	
207414	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.95)	Not detectable(＜3.43)	Eurofins Nihon Soken	
207415	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.02)	Eurofins Nihon Soken	
207416	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.44)	Eurofins Nihon Soken	
207417	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜6.68)	Not detectable(＜6.71)	SEIKAN CO., LTD	
207418	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.86)	SEIKAN CO., LTD	
207419	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.31)	SEIKAN CO., LTD	
207420	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.29)	Not detectable(＜7.54)	SEIKAN CO., LTD	
207421	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.52)	Not detectable(＜4.66)	Eurofins Nihon Soken	
207422	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.40)	Not detectable(＜4.77)	Eurofins Nihon Soken	
207423	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.61)	Eurofins Nihon Soken	
207424	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.26)	Not detectable(＜5.72)	Eurofins Nihon Soken	
207425	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.13)	Not detectable(＜5.34)	Eurofins Nihon Soken	
207426	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.75)	Not detectable(＜5.70)	Eurofins Nihon Soken	
207427	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ボタンエビ	Botan shrimp	(Pandalus nipponesis)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.94)	Mizuken, co. Ltd	
207428	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.65)	Eurofins Nihon Soken	
207429	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.68)	Kyushu Environmental Evaluation Association	
207430	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.42)	Not detectable(＜2.34)	Kyushu Environmental Evaluation Association	
207431	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.540)	Eurofins Nihon Soken	
207432	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.69)	Not detectable(＜4.84)	Mizuken, co. Ltd	
207433	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.456)	Not detectable(＜0.506)	Eurofins Nihon Soken	
207434	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.640)	Not detectable(＜0.449)	Eurofins Nihon Soken	
207435	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.566)	Not detectable(＜0.507)	Eurofins Nihon Soken	
207436	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.58)	Eurofins Nihon Soken	
207437	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.94)	Kyushu Environmental Evaluation Association	
207438	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.46)	Not detectable(＜4.98)	Marine Ecology Research Institute	
207439	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.58)	Eurofins Nihon Soken	
207440	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.95)	Eurofins Nihon Soken	
207441	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.20)	Eurofins Nihon Soken	
207442	Ibaraki	18 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.54)	Not detectable(＜7.06)	Eurofins Nihon Soken	
207443	Ibaraki	18 July 2024	Ibaraki	Kasumishinden, Tsukubamirai City(Kokaigawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜7.74)	Not detectable(＜6.85)	SEIKAN CO., LTD	
207444	Ibaraki	18 July 2024	Ibaraki	Ushikunuma(Nishi Yadagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	9.6	Not detectable(＜2.80)	9.62	Marine Ecology Research Institute	
207445	Yokohama City	18 July 2024	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.55)	Yokohama City Institute of Public Health	
207446	Yokohama City	18 July 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜1.99)	Not detectable(＜2.75)	Yokohama City Institute of Public Health	
207447	Yokohama City	18 July 2024	Kanagawa	Offshore Yokohama City	-	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.06)	Not detectable(＜2.70)	Yokohama City Institute of Public Health	
207448	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.255)	Marine Ecology Research Institute	
207449	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.26)	Marine Ecology Research Institute	
207450	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.94)	Marine Ecology Research Institute	
207451	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.36)	Marine Ecology Research Institute	
207452	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.90)	Marine Ecology Research Institute	
207453	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.57)	Not detectable(＜3.09)	Marine Ecology Research Institute	
207454	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.09)	Not detectable(＜3.65)	Marine Ecology Research Institute	
207455	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.43)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
207456	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.32)	Marine Ecology Research Institute	
207457	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.12)	Marine Ecology Research Institute	
207458	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.07)	Marine Ecology Research Institute	
207459	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.80)	Marine Ecology Research Institute	
207460	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.66)	Marine Ecology Research Institute	
207461	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.62)	Marine Ecology Research Institute	
207462	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
207463	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
207464	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
207465	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
207466	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.58)	KANSO Technos Co., LTD.	
207467	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
207468	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
207469	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
207470	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.20)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
207471	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
207472	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
207473	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
207474	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
207475	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
207476	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
207477	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
207478	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
207479	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
207480	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.85)	KANSO Technos Co., LTD.	
207481	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
207482	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.54)	Tohoku Ryokka Kankyohozen	
207483	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.80)	Tohoku Ryokka Kankyohozen	
207484	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.31)	Tohoku Ryokka Kankyohozen	
207485	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜7.80)	Not detectable(＜6.50)	Tohoku Ryokka Kankyohozen	
207486	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.29)	Tohoku Ryokka Kankyohozen	
207487	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜7.24)	Not detectable(＜5.94)	Tohoku Ryokka Kankyohozen	
207488	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.16)	Tohoku Ryokka Kankyohozen	
207489	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜8.19)	Not detectable(＜5.01)	Tohoku Ryokka Kankyohozen	
207490	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.10)	Not detectable(＜7.46)	Tohoku Ryokka Kankyohozen	
207491	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.11)	Not detectable(＜6.85)	Tohoku Ryokka Kankyohozen	
207492	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
207493	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.81)	Not detectable(＜3.82)	Tohoku Ryokka Kankyohozen	
207494	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
207495	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.28)	Tohoku Ryokka Kankyohozen	
207496	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.36)	Tohoku Ryokka Kankyohozen	
207497	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
207498	Aomori	18 July 2024	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
207499	Hokkaido	19 July 2024	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.269)	Marine Ecology Research Institute	
207500	Aomori	19 July 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜6.33)	Not detectable(＜7.36)	SEIKAN CO., LTD	
207501	Aomori	19 July 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜6.89)	Not detectable(＜7.57)	SEIKAN CO., LTD	
207502	Aomori	19 July 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.52)	SEIKAN CO., LTD	
207503	Aomori	19 July 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.19)	SEIKAN CO., LTD	
207504	Aomori	19 July 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.51)	SEIKAN CO., LTD	
207505	Aomori	19 July 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.277)	Marine Ecology Research Institute	
207506	Aomori	19 July 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.05)	Marine Ecology Research Institute	
207507	Iwate	19 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.51)	Eurofins Nihon Soken	
207508	Iwate	19 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.10)	Eurofins Nihon Soken	
207509	Iwate	19 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.75)	Marine Ecology Research Institute	
207510	Iwate	19 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.55)	Not detectable(＜6.08)	Eurofins Nihon Soken	
207511	Iwate	19 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜3.81)	Eurofins Nihon Soken	
207512	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.70)	Eurofins Nihon Soken	
207513	Iwate	19 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.33)	Marine Ecology Research Institute	
207514	Iwate	19 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.07)	Marine Ecology Research Institute	
207515	Iwate	19 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.11)	Marine Ecology Research Institute	
207516	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.32)	Eurofins Nihon Soken	
207517	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.42)	Eurofins Nihon Soken	
207518	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜6.05)	Eurofins Nihon Soken	
207519	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.70)	Eurofins Nihon Soken	
207520	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.32)	Eurofins Nihon Soken	
207521	Iwate	19 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.595)	Not detectable(＜0.663)	Eurofins Nihon Soken	
207522	Iwate	19 July 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.22)	Not detectable(＜5.12)	Eurofins Nihon Soken	
207523	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.98)	Eurofins Nihon Soken	
207524	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.74)	Not detectable(＜6.39)	Eurofins Nihon Soken	
207525	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.49)	Not detectable(＜4.42)	Eurofins Nihon Soken	
207526	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore Iwate	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.57)	Not detectable(＜6.43)	Eurofins Nihon Soken	
207527	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.88)	Eurofins Nihon Soken	
207528	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.10)	Not detectable(＜6.23)	Eurofins Nihon Soken	
207529	Iwate	19 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.02)	Marine Ecology Research Institute	
207530	Iwate	19 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.64)	Marine Ecology Research Institute	
207531	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.65)	Eurofins Nihon Soken	
207532	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.36)	Eurofins Nihon Soken	
207533	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.72)	Not detectable(＜6.77)	Eurofins Nihon Soken	
207534	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜6.07)	Not detectable(＜5.56)	Eurofins Nihon Soken	
207535	Iwate	19 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.09)	Eurofins Nihon Soken	
207536	Iwate	19 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.339)	Marine Ecology Research Institute	
207537	Iwate	19 July 2024	Iwate	Offshore Kuji City	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.53)	Not detectable(＜6.95)	Eurofins Nihon Soken	
207538	Iwate	19 July 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.549)	Not detectable(＜0.606)	Eurofins Nihon Soken	
207539	Iwate	19 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.280)	Marine Ecology Research Institute	
207540	Iwate	19 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.230)	Marine Ecology Research Institute	
207541	Iwate	19 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.243)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
207542	Iwate	19 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.383)	Marine Ecology Research Institute	
207543	Hokkaido	22 July 2024	Hokkaido	Offshore Okhotsk	-	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.559)	Mizuken, co. Ltd	
207544	Hokkaido	22 July 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.561)	Mizuken, co. Ltd	
207545	Hokkaido	22 July 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.479)	Not detectable(＜0.455)	Mizuken, co. Ltd	
207546	Hokkaido	22 July 2024	Hokkaido	Offshore Monbetsu City	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.33)	Not detectable(＜2.56)	Kyushu Environmental Evaluation Association	
207547	Hokkaido	22 July 2024	Hokkaido	Offshore Monbetsu City	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	
207548	Hokkaido	22 July 2024	Hokkaido	Offshore Monbetsu City	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.66)	Kyushu Environmental Evaluation Association	
207549	Hokkaido	22 July 2024	Hokkaido	Offshore Monbetsu City	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.80)	Kyushu Environmental Evaluation Association	
207550	Hokkaido	22 July 2024	Hokkaido	Offshore Monbetsu City	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.59)	Kyushu Environmental Evaluation Association	
207551	Hokkaido	22 July 2024	Hokkaido	Offshore Hamanaka Town	Offshore Hokkaido	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜1.92)	Not detectable(＜2.05)	Mizuken, co. Ltd	
207552	Hokkaido	22 July 2024	Hokkaido	Offshore Hamanaka Town	Offshore Hokkaido	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜1.59)	Not detectable(＜1.97)	Mizuken, co. Ltd	
207553	Kanagawa	23 July 2024	-	Offshore Hiratsuka	-	マルアジ	Japanese scad	(Decapterus maruadsi)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.82)	IDEA Consultants, Inc.	
207554	Kanagawa	23 July 2024	-	Offshore Hiratsuka	-	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜6.46)	Not detectable(＜5.07)	IDEA Consultants, Inc.	
207555	Kanagawa	23 July 2024	-	Offshore Hiratsuka	-	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.87)	IDEA Consultants, Inc.	
207556	Hokkaido	24 July 2024	Hokkaido	Offshore Esashi Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.369)	Tohoku Ryokka Kankyohozen	
207557	Hokkaido	24 July 2024	Hokkaido	Offshore Esashi Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.325)	Marine Ecology Research Institute	
207558	Hokkaido	24 July 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.35)	Not detectable(＜3.95)	Marine Ecology Research Institute	
207559	Hokkaido	24 July 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.267)	Marine Ecology Research Institute	
207560	Hokkaido	24 July 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スナガレイ	Sand flounder	(Pleuronectes punctatissimus)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.287)	Marine Ecology Research Institute	
207561	Hokkaido	24 July 2024	Hokkaido	Offshore Sarufutsu Village	-	ホタテガイ（干貝柱）	Dried scallop	(Mizuhopecten yessoensis)(processed)	Not detectable	Not detectable(＜0.712)	Not detectable(＜0.724)	Tohoku Ryokka Kankyohozen	
207562	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.277)	Marine Ecology Research Institute	
207563	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.25)	Marine Ecology Research Institute	
207564	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.34)	Not detectable(＜3.26)	Marine Ecology Research Institute	
207565	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.78)	Marine Ecology Research Institute	
207566	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.39)	Not detectable(＜2.89)	Marine Ecology Research Institute	
207567	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.45)	Marine Ecology Research Institute	
207568	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.52)	Not detectable(＜3.24)	Marine Ecology Research Institute	
207569	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.05)	Marine Ecology Research Institute	
207570	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.71)	Marine Ecology Research Institute	
207571	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.94)	Eurofins Nihon Soken	
207572	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.27)	Eurofins Nihon Soken	
207573	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.47)	Eurofins Nihon Soken	
207574	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.55)	Eurofins Nihon Soken	
207575	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.02)	Not detectable(＜5.99)	Eurofins Nihon Soken	
207576	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.37)	Eurofins Nihon Soken	
207577	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.57)	Not detectable(＜6.38)	Eurofins Nihon Soken	
207578	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.96)	Eurofins Nihon Soken	
207579	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.08)	Not detectable(＜3.95)	Eurofins Nihon Soken	
207580	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.75)	Eurofins Nihon Soken	
207581	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.07)	Eurofins Nihon Soken	
207582	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.65)	Not detectable(＜5.12)	Eurofins Nihon Soken	
207583	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.09)	Not detectable(＜5.94)	Eurofins Nihon Soken	
207584	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.92)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
207585	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.28)	Not detectable(＜6.23)	Eurofins Nihon Soken	
207586	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.00)	Eurofins Nihon Soken	
207587	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.57)	Not detectable(＜6.78)	Eurofins Nihon Soken	
207588	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.59)	Not detectable(＜4.99)	Eurofins Nihon Soken	
207589	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.30)	Eurofins Nihon Soken	
207590	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.84)	Eurofins Nihon Soken	
207591	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.54)	Eurofins Nihon Soken	
207592	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜7.59)	Not detectable(＜6.59)	Eurofins Nihon Soken	
207593	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.94)	Eurofins Nihon Soken	
207594	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.84)	Eurofins Nihon Soken	
207595	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
207596	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.69)	Not detectable(＜4.69)	Tohoku Ryokka Kankyohozen	
207597	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
207598	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.28)	Not detectable(＜6.49)	Tohoku Ryokka Kankyohozen	
207599	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜7.24)	Not detectable(＜7.34)	Tohoku Ryokka Kankyohozen	
207600	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.81)	Not detectable(＜7.74)	Tohoku Ryokka Kankyohozen	
207601	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.09)	Not detectable(＜7.75)	Tohoku Ryokka Kankyohozen	
207602	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.57)	Not detectable(＜7.63)	Tohoku Ryokka Kankyohozen	
207603	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.00)	Tohoku Ryokka Kankyohozen	
207604	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.46)	Not detectable(＜3.62)	Tohoku Ryokka Kankyohozen	
207605	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.94)	Tohoku Ryokka Kankyohozen	
207606	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
207607	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.61)	Not detectable(＜3.68)	Tohoku Ryokka Kankyohozen	
207608	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.42)	Not detectable(＜3.68)	Tohoku Ryokka Kankyohozen	
207609	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.91)	Tohoku Ryokka Kankyohozen	
207610	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.18)	Tohoku Ryokka Kankyohozen	
207611	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.82)	Not detectable(＜3.86)	Tohoku Ryokka Kankyohozen	
207612	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.41)	Not detectable(＜6.61)	Tohoku Ryokka Kankyohozen	
207613	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	
207614	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.68)	Nippon Kaiji Kentei Kyokai	
207615	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
207616	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.90)	Nippon Kaiji Kentei Kyokai	
207617	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.70)	Nippon Kaiji Kentei Kyokai	
207618	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.70)	Nippon Kaiji Kentei Kyokai	
207619	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
207620	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
207621	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
207622	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.14)	Nippon Kaiji Kentei Kyokai	
207623	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.34)	Not detectable(＜4.30)	Nippon Kaiji Kentei Kyokai	
207624	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.77)	Not detectable(＜5.03)	Nippon Kaiji Kentei Kyokai	
207625	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.63)	Japan Food Research Laboratories	
207626	Aomori	24 July 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.75)	Japan Food Research Laboratories	
207627	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.73)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
207628	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.05)	Japan Foods Inspection Corporation	
207629	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.84)	Nippon Kaiji Kentei Kyokai	
207630	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.43)	Nippon Kaiji Kentei Kyokai	
207631	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
207632	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.30)	Nippon Kaiji Kentei Kyokai	
207633	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.99)	Nippon Kaiji Kentei Kyokai	
207634	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.89)	Nippon Kaiji Kentei Kyokai	
207635	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.68)	Nippon Kaiji Kentei Kyokai	
207636	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.97)	Not detectable(＜3.70)	Nippon Kaiji Kentei Kyokai	
207637	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
207638	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.25)	Not detectable(＜5.34)	Nippon Kaiji Kentei Kyokai	
207639	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
207640	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.30)	Nippon Kaiji Kentei Kyokai	
207641	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.45)	Japan Food Research Laboratories	
207642	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.48)	Not detectable(＜5.01)	Japan Food Research Laboratories	
207643	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.04)	Japan Food Research Laboratories	
207644	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
207645	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.04)	Not detectable(＜5.00)	KANSO Technos Co., LTD.	
207646	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.25)	Not detectable(＜5.19)	KANSO Technos Co., LTD.	
207647	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
207648	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
207649	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.33)	KANSO Technos Co., LTD.	
207650	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.92)	KANSO Technos Co., LTD.	
207651	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
207652	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
207653	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
207654	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.93)	KANSO Technos Co., LTD.	
207655	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.38)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
207656	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.33)	KANSO Technos Co., LTD.	
207657	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
207658	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
207659	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.37)	IDEA Consultants, Inc.	
207660	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.07)	IDEA Consultants, Inc.	
207661	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.13)	IDEA Consultants, Inc.	
207662	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.19)	Not detectable(＜4.56)	IDEA Consultants, Inc.	
207663	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.21)	IDEA Consultants, Inc.	
207664	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.36)	Not detectable(＜6.67)	IDEA Consultants, Inc.	
207665	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.90)	IDEA Consultants, Inc.	
207666	Miyagi	24 July 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207667	Miyagi	24 July 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207668	Miyagi	24 July 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207669	Miyagi	24 July 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207670	Miyagi	24 July 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
207671	Miyagi	24 July 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207672	Miyagi	24 July 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207673	Miyagi	24 July 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207674	Miyagi	24 July 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207675	Miyagi	24 July 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207676	Miyagi	24 July 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.470)	Not detectable(＜0.657)	IDEA Consultants, Inc.	
207677	Miyagi	24 July 2024	Miyagi	Matsushima Bay	Offshore Miyagi	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207678	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.25)	Marine Ecology Research Institute	
207679	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.63)	Marine Ecology Research Institute	
207680	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.41)	Marine Ecology Research Institute	
207681	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.22)	Not detectable(＜3.03)	Marine Ecology Research Institute	
207682	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.42)	Marine Ecology Research Institute	
207683	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.91)	Not detectable(＜5.16)	Nippon Kaiji Kentei Kyokai	
207684	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.15)	Nippon Kaiji Kentei Kyokai	
207685	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.31)	Not detectable(＜5.07)	Nippon Kaiji Kentei Kyokai	
207686	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.53)	Not detectable(＜2.98)	Nippon Kaiji Kentei Kyokai	
207687	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.48)	Nippon Kaiji Kentei Kyokai	
207688	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.07)	Japan Foods Inspection Corporation	
207689	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.92)	Japan Foods Inspection Corporation	
207690	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.55)	Japan Foods Inspection Corporation	
207691	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.04)	Not detectable(＜5.04)	Japan Foods Inspection Corporation	
207692	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.26)	Japan Foods Inspection Corporation	
207693	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.17)	Miyagi prefecture	
207694	Miyagi	24 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.54)	Miyagi prefecture	
207695	Miyagi	24 July 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.00)	KANSO Technos Co., LTD.	
207696	Miyagi	24 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.418)	Not detectable(＜0.369)	Nippon Kaiji Kentei Kyokai	
207697	Miyagi	24 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.457)	Not detectable(＜0.564)	Japan Foods Inspection Corporation	
207698	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.52)	Miyagi prefecture	
207699	Miyagi	24 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.508)	Not detectable(＜0.624)	Mizuken, co. Ltd	
207700	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.44)	Miyagi prefecture	
207701	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.19)	Miyagi prefecture	
207702	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.11)	Not detectable(＜3.84)	Marine Ecology Research Institute	
207703	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.38)	Marine Ecology Research Institute	
207704	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.49)	Marine Ecology Research Institute	
207705	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.21)	Marine Ecology Research Institute	
207706	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.44)	Marine Ecology Research Institute	
207707	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.19)	Miyagi prefecture	
207708	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.60)	Mizuken, co. Ltd	
207709	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.41)	Mizuken, co. Ltd	
207710	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.79)	Not detectable(＜6.18)	Mizuken, co. Ltd	
207711	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.96)	Mizuken, co. Ltd	
207712	Miyagi	24 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.78)	Not detectable(＜5.81)	Mizuken, co. Ltd	
207713	Miyagi	24 July 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.90)	Not detectable(＜7.00)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
207714	Miyagi	24 July 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.47)	SEIKAN CO., LTD	
207715	Miyagi	24 July 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.55)	Not detectable(＜5.05)	SEIKAN CO., LTD	
207716	Miyagi	24 July 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.35)	Not detectable(＜7.26)	SEIKAN CO., LTD	
207717	Miyagi	24 July 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.44)	Not detectable(＜7.17)	SEIKAN CO., LTD	
207718	Japan Tuna Fisheries Co-operative Association	24 July 2024	-	Offshore Pacific Ocean（33°21′N, 162°28′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.291)	Marine Ecology Research Institute	
207719	Japan Tuna Fisheries Co-operative Association	24 July 2024	-	Offshore Pacific Ocean（33°40′N, 162°35′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.329)	Japan Food Research Laboratories	
207720	Japan Tuna Fisheries Co-operative Association	24 July 2024	-	Offshore Pacific Ocean（33°40′N, 162°35′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.316)	Japan Food Research Laboratories	
207721	Fukushima	25 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
207722	Fukushima	25 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
207723	Fukushima	25 July 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
207724	Fukushima	25 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜6.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
207725	Fukushima	25 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
207726	Fukushima	25 July 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
207727	Fukushima	25 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
207728	Fukushima	25 July 2024	Fukushima	Offshore Futaba	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
207729	Fukushima	25 July 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜10)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
207730	Fukushima	25 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
207731	Fukushima	25 July 2024	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
207732	Fukushima	25 July 2024	Fukushima	Offshore Odaka	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
207733	Fukushima	25 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
207734	Fukushima	25 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
207735	Fukushima	25 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
207736	Fukushima	25 July 2024	Fukushima	Offshore Odaka	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
207737	Fukushima	25 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
207738	Fukushima	25 July 2024	Fukushima	Offshore Odaka	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
207739	Fukushima	25 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
207740	Fukushima	25 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
207741	Fukushima	25 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
207742	Fukushima	25 July 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜6.6)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
207743	Fukushima	25 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
207744	Fukushima	25 July 2024	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
207745	Fukushima	25 July 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
207746	Fukushima	25 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
207747	Fukushima	25 July 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
207748	Fukushima	25 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
207749	Fukushima	25 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
207750	Fukushima	25 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
207751	Fukushima	25 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
207752	Fukushima	25 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
207753	Fukushima	25 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
207754	Fukushima	25 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
207755	Fukushima	25 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
207756	Fukushima	25 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
207757	Fukushima	25 July 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
207758	Fukushima	25 July 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	トゲノコギリガザミ	Shotted halibut	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
207759	Fukushima	25 July 2024	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
207760	Fukushima	25 July 2024	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
207761	Fukushima	25 July 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
207762	Fukushima	25 July 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
207763	Fukushima	25 July 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
207764	Fukushima	25 July 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
207765	Fukushima	25 July 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
207766	Fukushima	25 July 2024	Fukushima	Inawashiro Town(Takamorigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
207767	Fukushima	25 July 2024	Fukushima	Inawashiro Town(Tatsusawagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
207768	Fukushima	25 July 2024	Fukushima	Inawashiro Town(Takamorigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
207769	Fukushima	25 July 2024	Fukushima	Inawashiro Town(Tatsusawagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	7.6	Not detectable(＜8.5)	7.55	Fukushima Agricultural Technology Centre	
207770	Fukushima	25 July 2024	Fukushima	Inawashiro Town(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
207771	Fukushima	25 July 2024	Fukushima	Kita-shiobara Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
207772	Fukushima	25 July 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
207773	Fukushima	25 July 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.2)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
207774	Fukushima	25 July 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
207775	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜12)	21.3	Fukushima Agricultural Technology Centre	
207776	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	40	Not detectable(＜9.7)	40.2	Fukushima Agricultural Technology Centre	
207777	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	10	Not detectable(＜8.5)	10.4	Fukushima Agricultural Technology Centre	
207778	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜6.7)	25.2	Fukushima Agricultural Technology Centre	
207779	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜8.2)	19.3	Fukushima Agricultural Technology Centre	
207780	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜9.0)	33.5	Fukushima Agricultural Technology Centre	
207781	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜7.1)	16.9	Fukushima Agricultural Technology Centre	
207782	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜7.5)	21.3	Fukushima Agricultural Technology Centre	
207783	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	85	Not detectable(＜8.9)	85.3	Fukushima Agricultural Technology Centre	
207784	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
207785	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜11)	18.3	Fukushima Agricultural Technology Centre	
207786	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	7.2	Not detectable(＜6.9)	7.17	Fukushima Agricultural Technology Centre	
207787	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	16	Not detectable(＜9.7)	15.9	Fukushima Agricultural Technology Centre	
207788	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜8.9)	18.5	Fukushima Agricultural Technology Centre	
207789	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜9.1)	22.8	Fukushima Agricultural Technology Centre	
207790	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜8.5)	22.2	Fukushima Agricultural Technology Centre	
207791	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜9.1)	22.5	Fukushima Agricultural Technology Centre	
207792	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜9.9)	22.9	Fukushima Agricultural Technology Centre	
207793	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜9.8)	21.1	Fukushima Agricultural Technology Centre	
207794	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜9.0)	17.3	Fukushima Agricultural Technology Centre	
207795	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜8.6)	31.8	Fukushima Agricultural Technology Centre	
207796	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜7.0)	18.9	Fukushima Agricultural Technology Centre	
207797	Fukushima	25 July 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	12	Not detectable(＜8.0)	12	Fukushima Agricultural Technology Centre	
207798	Fukushima	25 July 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(＜8.8)	11.6	Fukushima Agricultural Technology Centre	
207799	Fukushima	25 July 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	18	Not detectable(＜9.8)	17.5	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
207800	Fukushima	25 July 2024	Fukushima	Fukushima City(Surikamigawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	24	Not detectable(＜9.6)	23.5	Fukushima Agricultural Technology Centre	
207801	Fukushima	25 July 2024	Fukushima	Fukushima City(Surikamigawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜8.7)	11.2	Fukushima Agricultural Technology Centre	
207802	Fukushima	25 July 2024	Fukushima	Fukushima City(Nakanosawa, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.6	Not detectable(＜8.4)	8.57	Fukushima Agricultural Technology Centre	
207803	Fukushima	25 July 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
207804	Fukushima	25 July 2024	Fukushima	Fukushima City(Hishigawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
207805	Fukushima	25 July 2024	Fukushima	Fukushima City(Hishigawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
207806	Fukushima	25 July 2024	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	9.2	Not detectable(＜7.1)	9.21	Fukushima Agricultural Technology Centre	
207807	Fukushima	25 July 2024	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
207808	Fukushima	25 July 2024	Fukushima	Fukushima City(Nakanosawa, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	15	Not detectable(＜9.1)	15.4	Fukushima Agricultural Technology Centre	
207809	Hokkaido	25 July 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.03)	Marine Ecology Research Institute	
207810	Hokkaido	25 July 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ウサギアイナメ	Rock greenling	(Hexagrammos lagocephalus)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.304)	Marine Ecology Research Institute	
207811	Hokkaido	25 July 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロガレイ	Flounder	(Pseudopleuronectes obscurus)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.326)	Marine Ecology Research Institute	
207812	Hokkaido	25 July 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.89)	Marine Ecology Research Institute	
207813	Hokkaido	25 July 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.88)	Marine Ecology Research Institute	
207814	Hokkaido	25 July 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.07)	Marine Ecology Research Institute	
207815	Hokkaido	25 July 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.79)	Marine Ecology Research Institute	
207816	Hokkaido	25 July 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.33)	Marine Ecology Research Institute	
207817	Hokkaido	25 July 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.71)	Marine Ecology Research Institute	
207818	Hokkaido	25 July 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.21)	Marine Ecology Research Institute	
207819	Hokkaido	25 July 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.48)	Marine Ecology Research Institute	
207820	Hokkaido	25 July 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.285)	Marine Ecology Research Institute	
207821	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.366)	Not detectable(＜0.346)	Japan Food Research Laboratories	
207822	Ibaraki	25 July 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜0.198)	Not detectable(＜0.213)	KANSO Technos Co., LTD.	
207823	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.25)	Tohoku Ryokka Kankyohozen	
207824	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.241)	Not detectable(＜0.305)	KANSO Technos Co., LTD.	
207825	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.355)	KANSO Technos Co., LTD.	
207826	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.42)	Tohoku Ryokka Kankyohozen	
207827	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
207828	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	
207829	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
207830	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
207831	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	
207832	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.335)	KANSO Technos Co., LTD.	
207833	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.320)	Tohoku Ryokka Kankyohozen	
207834	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.482)	Not detectable(＜0.633)	Eurofins Nihon Soken	
207835	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.369)	Eurofins Nihon Soken	
207836	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.423)	Not detectable(＜0.486)	IDEA Consultants, Inc.	
207837	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.58)	Japan Food Research Laboratories	
207838	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
207839	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
207840	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
207841	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.69)	Not detectable(＜7.92)	Tohoku Ryokka Kankyohozen	
207842	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.17)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
207843	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.591)	Not detectable(＜0.557)	Eurofins Nihon Soken	
207844	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.349)	Eurofins Nihon Soken	
207845	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.03)	Tohoku Ryokka Kankyohozen	
207846	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
207847	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.50)	Marine Ecology Research Institute	
207848	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
207849	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
207850	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
207851	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.51)	Nippon Kaiji Kentei Kyokai	
207852	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.14)	Tohoku Ryokka Kankyohozen	
207853	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
207854	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.28)	Not detectable(＜6.36)	Eurofins Nihon Soken	
207855	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.83)	Eurofins Nihon Soken	
207856	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.77)	Eurofins Nihon Soken	
207857	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.97)	IDEA Consultants, Inc.	
207858	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.16)	IDEA Consultants, Inc.	
207859	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
207860	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.38)	Eurofins Nihon Soken	
207861	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.36)	Eurofins Nihon Soken	
207862	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.66)	Eurofins Nihon Soken	
207863	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.88)	Not detectable(＜5.00)	Eurofins Nihon Soken	
207864	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.00)	Eurofins Nihon Soken	
207865	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.36)	Marine Ecology Research Institute	
207866	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	
207867	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜4.94)	Not detectable(＜6.56)	Tohoku Ryokka Kankyohozen	
207868	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.89)	Tohoku Ryokka Kankyohozen	
207869	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.01)	Nippon Kaiji Kentei Kyokai	
207870	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
207871	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.94)	Tohoku Ryokka Kankyohozen	
207872	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.60)	Tohoku Ryokka Kankyohozen	
207873	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.534)	Eurofins Nihon Soken	
207874	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.21)	Nippon Kaiji Kentei Kyokai	
207875	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.77)	Nippon Kaiji Kentei Kyokai	
207876	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.95)	Tohoku Ryokka Kankyohozen	
207877	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜0.229)	Not detectable(＜0.218)	KANSO Technos Co., LTD.	
207878	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.77)	KANSO Technos Co., LTD.	
207879	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.13)	Eurofins Nihon Soken	
207880	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.19)	Eurofins Nihon Soken	
207881	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.81)	Eurofins Nihon Soken	
207882	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.76)	IDEA Consultants, Inc.	
207883	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.88)	IDEA Consultants, Inc.	
207884	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.92)	Eurofins Nihon Soken	
207885	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
207886	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.00)	IDEA Consultants, Inc.	
207887	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.55)	IDEA Consultants, Inc.	
207888	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜3.49)	Nippon Kaiji Kentei Kyokai	
207889	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.67)	Nippon Kaiji Kentei Kyokai	
207890	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.48)	Japan Food Research Laboratories	
207891	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.38)	Not detectable(＜4.70)	Japan Food Research Laboratories	
207892	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.02)	Not detectable(＜6.75)	Tohoku Ryokka Kankyohozen	
207893	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.21)	Marine Ecology Research Institute	
207894	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.17)	Marine Ecology Research Institute	
207895	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.73)	Eurofins Nihon Soken	
207896	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.89)	Not detectable(＜5.18)	Eurofins Nihon Soken	
207897	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.58)	Eurofins Nihon Soken	
207898	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.33)	Eurofins Nihon Soken	
207899	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.05)	Eurofins Nihon Soken	
207900	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.92)	KANSO Technos Co., LTD.	
207901	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.28)	KANSO Technos Co., LTD.	
207902	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
207903	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.04)	Not detectable(＜3.97)	Eurofins Nihon Soken	
207904	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.71)	Not detectable(＜4.39)	Eurofins Nihon Soken	
207905	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.04)	Marine Ecology Research Institute	
207906	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.78)	Not detectable(＜5.27)	Eurofins Nihon Soken	
207907	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.16)	Eurofins Nihon Soken	
207908	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.64)	Eurofins Nihon Soken	
207909	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.74)	Not detectable(＜6.80)	Tohoku Ryokka Kankyohozen	
207910	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.93)	Eurofins Nihon Soken	
207911	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.89)	IDEA Consultants, Inc.	
207912	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.94)	IDEA Consultants, Inc.	
207913	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.197)	Not detectable(＜0.243)	KANSO Technos Co., LTD.	
207914	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.303)	KANSO Technos Co., LTD.	
207915	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.232)	Not detectable(＜0.224)	KANSO Technos Co., LTD.	
207916	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.530)	Not detectable(＜0.457)	Eurofins Nihon Soken	
207917	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.433)	Not detectable(＜0.416)	Eurofins Nihon Soken	
207918	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.373)	Eurofins Nihon Soken	
207919	Ibaraki	25 July 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.85)	Not detectable(＜5.73)	Tohoku Ryokka Kankyohozen	
207920	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.53)	Not detectable(＜3.85)	Marine Ecology Research Institute	
207921	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.80)	Marine Ecology Research Institute	
207922	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.73)	Marine Ecology Research Institute	
207923	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.88)	Marine Ecology Research Institute	
207924	Ibaraki	25 July 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.97)	Marine Ecology Research Institute	
207925	Tochigi	25 July 2024	Tochigi	Ashikaga City(Watarasegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.7)	Not detectable(＜2.8)	Marine Ecology Research Institute	
207926	Tochigi	25 July 2024	Tochigi	Nikko City(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜5.0)	Not detectable(＜3.7)	Nippon Kaiji Kentei Kyokai	
207927	Tochigi	25 July 2024	Tochigi	Nikko City(inland waters)	-	ヤシオマス	Yashiomasu trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.8)	Not detectable(＜5.0)	Nippon Kaiji Kentei Kyokai	
207928	Tokyo	25 July 2024	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.1)	Not detectable(＜5.4)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
207929	Tokyo	25 July 2024	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.6)	Not detectable(＜3.2)	Marine Ecology Research Institute	
207930	Tokyo	25 July 2024	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.1)	Not detectable(＜5.5)	SEIKAN CO., LTD	
207931	Tokyo	25 July 2024	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.8)	Not detectable(＜5.4)	Japan Food Research Laboratories	
207932	National Federation of Fisheries Co-operative Associations	25 July 2024	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（干し）	Sea tangle	(farmed)(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
207933	National Federation of Fisheries Co-operative Associations	25 July 2024	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（干し）	Sea tangle	(farmed)(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
207934	Iwate	26 July 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.83)	Not detectable(＜5.75)	SEIKAN CO., LTD	
207935	Iwate	26 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
207936	Iwate	26 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.79)	Nippon Kaiji Kentei Kyokai	
207937	Iwate	26 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.10)	Nippon Kaiji Kentei Kyokai	
207938	Iwate	26 July 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.66)	SEIKAN CO., LTD	
207939	Iwate	26 July 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾメバル	White-edged rockfish	(Sebastes taczanowskii)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.92)	SEIKAN CO., LTD	
207940	Iwate	26 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.58)	SEIKAN CO., LTD	
207941	Iwate	26 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.51)	Not detectable(＜6.58)	SEIKAN CO., LTD	
207942	Iwate	26 July 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.95)	Not detectable(＜6.54)	SEIKAN CO., LTD	
207943	Iwate	26 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.48)	Mizuken, co. Ltd	
207944	Iwate	26 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜6.08)	Mizuken, co. Ltd	
207945	Iwate	26 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.56)	Not detectable(＜7.05)	SEIKAN CO., LTD	
207946	Iwate	26 July 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.433)	Not detectable(＜0.523)	Mizuken, co. Ltd	
207947	Iwate	26 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.15)	Nippon Kaiji Kentei Kyokai	
207948	Iwate	26 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
207949	Iwate	26 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.43)	Nippon Kaiji Kentei Kyokai	
207950	Iwate	26 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.33)	Nippon Kaiji Kentei Kyokai	
207951	Iwate	26 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.86)	Nippon Kaiji Kentei Kyokai	
207952	Iwate	26 July 2024	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜5.53)	SEIKAN CO., LTD	
207953	Iwate	26 July 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.40)	Mizuken, co. Ltd	
207954	Iwate	26 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.98)	Marine Ecology Research Institute	
207955	Iwate	26 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.03)	Marine Ecology Research Institute	
207956	Iwate	26 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.82)	Not detectable(＜3.57)	Marine Ecology Research Institute	
207957	Iwate	26 July 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.18)	Not detectable(＜7.06)	SEIKAN CO., LTD	
207958	Iwate	26 July 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.354)	Not detectable(＜0.531)	Nippon Kaiji Kentei Kyokai	
207959	Iwate	26 July 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.356)	Nippon Kaiji Kentei Kyokai	
207960	Iwate	26 July 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.30)	SEIKAN CO., LTD	
207961	Iwate	26 July 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.440)	Not detectable(＜0.523)	Mizuken, co. Ltd	
207962	Iwate	26 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.191)	Not detectable(＜0.259)	Marine Ecology Research Institute	
207963	Iwate	26 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.237)	Not detectable(＜0.225)	Marine Ecology Research Institute	
207964	Iwate	26 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.287)	Marine Ecology Research Institute	
207965	Iwate	26 July 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.235)	Not detectable(＜0.278)	Marine Ecology Research Institute	
207966	Iwate	26 July 2024	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜2.95)	Not detectable(＜2.96)	Marine Ecology Research Institute	
207967	Iwate	26 July 2024	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.98)	Not detectable(＜4.63)	Marine Ecology Research Institute	
207968	Hokkaido	29 July 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.380)	Tohoku Ryokka Kankyohozen	
207969	Aomori	29 July 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.31)	Not detectable(＜4.02)	Marine Ecology Research Institute	
207970	Aomori	29 July 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.13)	Marine Ecology Research Institute	
207971	Aomori	29 July 2024	Aomori	Eastern waters of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.73)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
207972	Aomori	29 July 2024	Aomori	Eastern waters of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.86)	Not detectable(＜3.79)	Tohoku Ryokka Kankyohozen	
207973	Hokkaido	31 July 2024	Hokkaido	Offshore Rausu Town	-	オニコンブ（乾燥）	Oni-kombu	(Saccharina diabolica)(dried)(processed)	Not detectable	Not detectable(＜1.16)	Not detectable(＜1.16)	Marine Ecology Research Institute	
207974	Hokkaido	31 July 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.288)	Marine Ecology Research Institute	
207975	Hokkaido	31 July 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スナガレイ	Sand flounder	(Pleuronectes punctatissimus)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.263)	Marine Ecology Research Institute	
207976	Hokkaido	31 July 2024	Hokkaido	Offshore Omu Town	-	リシリコンブ（乾燥）	Rishiri-kombu	(Saccharina ochotensis)(dried)(processed)	Not detectable	Not detectable(＜1.02)	Not detectable(＜1.01)	Marine Ecology Research Institute	
207977	Hokkaido	31 July 2024	Hokkaido	Offshore Omu Town	-	リシリコンブ（乾燥）	Rishiri-kombu	(Saccharina ochotensis)(dried)(processed)	Not detectable	Not detectable(＜0.902)	Not detectable(＜0.917)	Marine Ecology Research Institute	
207978	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.390)	Not detectable(＜0.393)	Japan Food Research Laboratories	
207979	Miyagi	31 July 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207980	Miyagi	31 July 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207981	Miyagi	31 July 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207982	Miyagi	31 July 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207983	Miyagi	31 July 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
207984	Miyagi	31 July 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.65)	IDEA Consultants, Inc.	
207985	Miyagi	31 July 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.41)	IDEA Consultants, Inc.	
207986	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.57)	Kyushu Environmental Evaluation Association	
207987	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.56)	Not detectable(＜2.30)	Kyushu Environmental Evaluation Association	
207988	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.23)	Not detectable(＜2.82)	Kyushu Environmental Evaluation Association	
207989	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.88)	Kyushu Environmental Evaluation Association	
207990	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.07)	Not detectable(＜2.17)	Kyushu Environmental Evaluation Association	
207991	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
207992	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
207993	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
207994	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.76)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
207995	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
207996	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.24)	Japan Foods Inspection Corporation	
207997	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜3.78)	Japan Foods Inspection Corporation	
207998	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.85)	Japan Foods Inspection Corporation	
207999	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.97)	Japan Foods Inspection Corporation	
208000	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.80)	Japan Foods Inspection Corporation	
208001	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.51)	Miyagi prefecture	
208002	Miyagi	31 July 2024	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.56)	Miyagi prefecture	
208003	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.13)	Japan Foods Inspection Corporation	
208004	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.44)	Japan Foods Inspection Corporation	
208005	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.53)	Japan Foods Inspection Corporation	
208006	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.11)	Japan Foods Inspection Corporation	
208007	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.43)	Japan Foods Inspection Corporation	
208008	Miyagi	31 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.98)	Not detectable(＜4.01)	Miyagi prefecture	
208009	Miyagi	31 July 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.41)	Mizuken, co. Ltd	
208010	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.45)	IDEA Consultants, Inc.	
208011	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.96)	Not detectable(＜5.60)	IDEA Consultants, Inc.	
208012	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.72)	IDEA Consultants, Inc.	
208013	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜6.09)	Not detectable(＜5.96)	IDEA Consultants, Inc.	
208014	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.16)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
208015	Miyagi	31 July 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.81)	Miyagi prefecture	
208016	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.52)	Not detectable(＜3.59)	Miyagi prefecture	
208017	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	
208018	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
208019	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.80)	Kyushu Environmental Evaluation Association	
208020	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.33)	Kyushu Environmental Evaluation Association	
208021	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.18)	Kyushu Environmental Evaluation Association	
208022	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
208023	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
208024	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
208025	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.18)	KANSO Technos Co., LTD.	
208026	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.63)	Not detectable(＜2.85)	KANSO Technos Co., LTD.	
208027	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.13)	IDEA Consultants, Inc.	
208028	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.04)	IDEA Consultants, Inc.	
208029	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.82)	Not detectable(＜5.39)	IDEA Consultants, Inc.	
208030	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.51)	IDEA Consultants, Inc.	
208031	Miyagi	31 July 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.78)	IDEA Consultants, Inc.	
208032	Miyagi	31 July 2024	Miyagi	Katakura, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	7.5	Not detectable(＜4.54)	7.45	Marine Ecology Research Institute	
208033	Miyagi	31 July 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.8	Not detectable(＜3.78)	4.81	Marine Ecology Research Institute	
208034	Miyagi	31 July 2024	Miyagi	Ouchi, Marumori Town(Kijio river, a tributary of Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.63)	Marine Ecology Research Institute	
208035	Miyagi	31 July 2024	Miyagi	Ichihasama, Kurihara City(Ichihasamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.7	Not detectable(＜4.64)	4.71	Marine Ecology Research Institute	
208036	Chiba	31 July 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.479)	Not detectable(＜0.496)	IDEA Consultants, Inc.	
208037	Chiba	31 July 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	4.9	Not detectable(＜3.64)	4.87	KANSO Technos Co., LTD.	
208038	Chiba	31 July 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
208039	Chiba	31 July 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.97)	KANSO Technos Co., LTD.	
208040	Chiba	31 July 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.23)	KANSO Technos Co., LTD.	
208041	Chiba	31 July 2024	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
208042	Chiba	31 July 2024	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	3.9	Not detectable(＜3.67)	3.88	KANSO Technos Co., LTD.	
208043	Chiba	31 July 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.61)	KANSO Technos Co., LTD.	
208044	Chiba	31 July 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.91)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
208045	Chiba	31 July 2024	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
208046	Chiba	31 July 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	3	Not detectable(＜3.25)	2.96	KANSO Technos Co., LTD.	
208047	Chiba	31 July 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
208048	Chiba	31 July 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	6.2	Not detectable(＜5.08)	6.17	KANSO Technos Co., LTD.	
208049	Chiba	31 July 2024	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	3.6	Not detectable(＜3.92)	3.56	KANSO Technos Co., LTD.	
208050	Chiba	31 July 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
208051	Chiba	31 July 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
208052	Chiba	31 July 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
208053	Chiba	31 July 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
208054	Chiba	31 July 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
208055	Chiba	31 July 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
208056	Chiba	31 July 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
208057	Chiba	31 July 2024	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208058	Chiba	31 July 2024	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
208059	Chiba	31 July 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.54)	KANSO Technos Co., LTD.	
208060	Chiba	31 July 2024	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	1.5	Not detectable(＜0.264)	1.49	Marine Ecology Research Institute	
208061	Chiba	31 July 2024	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
208062	Chiba	31 July 2024	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	21	Not detectable(＜5.11)	20.8	KANSO Technos Co., LTD.	
208063	Chiba	31 July 2024	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	10	Not detectable(＜4.33)	10.2	KANSO Technos Co., LTD.	
208064	Chiba	31 July 2024	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	16	Not detectable(＜4.60)	16	KANSO Technos Co., LTD.	
208065	Chiba	31 July 2024	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	15	Not detectable(＜5.51)	15	KANSO Technos Co., LTD.	
208066	Japan Tuna Fisheries Co-operative Association	31 July 2024	-	Offshore Pacific Ocean（32°22′N, 162°15′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.461)	Not detectable(＜0.494)	IDEA Consultants, Inc.	
208067	Japan Tuna Fisheries Co-operative Association	31 July 2024	-	Offshore Pacific Ocean（40°08′N, 146°37′E）	Offshore of Northern Sanriku	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.511)	IDEA Consultants, Inc.	
208068	Japan Tuna Fisheries Co-operative Association	31 July 2024	-	Offshore Pacific Ocean（40°00′N, 145°00′E）	Offshore of Northern Sanriku	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.388)	Japan Food Research Laboratories	
208069	Japan Tuna Fisheries Co-operative Association	31 July 2024	-	Offshore Pacific Ocean（38°00′N, 145°00′E）	Offshore of Southern Sanriku	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.354)	Japan Food Research Laboratories	
208070	Kyodo-senpaku Co.,Ltd.	31 July 2024	Iwate	Offshore Kamaishi	Offshore Iwate	ニタリクジラ	Bryde's whale	(Balaenoptera bryde)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.270)	Marine Ecology Research Institute	
208071	Fukushima	01 August 2024	Fukushima	Offshore Okuma	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.7)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
208072	Fukushima	01 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
208073	Fukushima	01 August 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
208074	Fukushima	01 August 2024	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
208075	Fukushima	01 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
208076	Fukushima	01 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
208077	Fukushima	01 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
208078	Fukushima	01 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
208079	Fukushima	01 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
208080	Fukushima	01 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
208081	Fukushima	01 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
208082	Fukushima	01 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
208083	Fukushima	01 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
208084	Fukushima	01 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
208085	Fukushima	01 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
208086	Fukushima	01 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
208087	Fukushima	01 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
208088	Fukushima	01 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マツダイ	Tripletail	(Lobotes surinamensis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
208089	Fukushima	01 August 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
208090	Fukushima	01 August 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
208091	Fukushima	01 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
208092	Fukushima	01 August 2024	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜12)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
208093	Fukushima	01 August 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
208094	Fukushima	01 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
208095	Fukushima	01 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
208096	Fukushima	01 August 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
208097	Fukushima	01 August 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
208098	Fukushima	01 August 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
208099	Fukushima	01 August 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
208100	Fukushima	01 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208101	Fukushima	01 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜12)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
208102	Fukushima	01 August 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
208103	Fukushima	01 August 2024	Fukushima	Offshore Ena	Offshore Fukushima	ホシササノハベラ	-	(Pseudolabrus sieboldi)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
208104	Fukushima	01 August 2024	Fukushima	Offshore Onahama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
208105	Fukushima	01 August 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
208106	Fukushima	01 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
208107	Fukushima	01 August 2024	Fukushima	Offshore Onahama	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
208108	Fukushima	01 August 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ミシマオコゼ	Japanese stargazer	(Uranoscopus japonicus Houttuyn)	Not detectable	Not detectable(＜10)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
208109	Fukushima	01 August 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
208110	Fukushima	01 August 2024	Fukushima	Offshore Onahama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
208111	Fukushima	01 August 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
208112	Fukushima	01 August 2024	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
208113	Fukushima	01 August 2024	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
208114	Fukushima	01 August 2024	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
208115	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜7.8)	31.8	Fukushima Agricultural Technology Centre	
208116	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜6.9)	24	Fukushima Agricultural Technology Centre	
208117	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	64	Not detectable(＜7.8)	64.2	Fukushima Agricultural Technology Centre	
208118	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜9.4)	19.2	Fukushima Agricultural Technology Centre	
208119	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	10	Not detectable(＜7.9)	10.2	Fukushima Agricultural Technology Centre	
208120	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
208121	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜9.0)	27.6	Fukushima Agricultural Technology Centre	
208122	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜8.2)	16.5	Fukushima Agricultural Technology Centre	
208123	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜12)	18	Fukushima Agricultural Technology Centre	
208124	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	9.3	Not detectable(＜11)	9.33	Fukushima Agricultural Technology Centre	
208125	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	51	Not detectable(＜7.3)	50.8	Fukushima Agricultural Technology Centre	
208126	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜9.2)	20.4	Fukushima Agricultural Technology Centre	
208127	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜8.1)	21.5	Fukushima Agricultural Technology Centre	
208128	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜7.2)	19.8	Fukushima Agricultural Technology Centre	
208129	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	33	Not detectable(＜8.6)	33.4	Fukushima Agricultural Technology Centre	
208130	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	36	Not detectable(＜9.3)	35.8	Fukushima Agricultural Technology Centre	
208131	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	16	Not detectable(＜8.9)	16	Fukushima Agricultural Technology Centre	
208132	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜9.4)	21.7	Fukushima Agricultural Technology Centre	
208133	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜9.0)	23.9	Fukushima Agricultural Technology Centre	
208134	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	11	Not detectable(＜7.8)	11.4	Fukushima Agricultural Technology Centre	
208135	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	38	Not detectable(＜9.0)	38.2	Fukushima Agricultural Technology Centre	
208136	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜8.1)	14	Fukushima Agricultural Technology Centre	
208137	Fukushima	01 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜8.2)	18.3	Fukushima Agricultural Technology Centre	
208138	Fukushima	01 August 2024	Fukushima	Fukushima City(Yokokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
208139	Fukushima	01 August 2024	Fukushima	Fukushima City(Yokokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
208140	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.93)	Not detectable(＜7.38)	SEIKAN CO., LTD	
208141	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
208142	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
208143	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
208144	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
208145	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
208146	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
208147	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
208148	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.550)	Mizuken, co. Ltd	
208149	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.523)	Nippon Kaiji Kentei Kyokai	
208150	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.58)	Tohoku Ryokka Kankyohozen	
208151	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
208152	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.71)	Not detectable(＜4.77)	SEIKAN CO., LTD	
208153	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.41)	SEIKAN CO., LTD	
208154	Ibaraki	01 August 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.388)	Not detectable(＜0.563)	IDEA Consultants, Inc.	
208155	Ibaraki	01 August 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.399)	Not detectable(＜0.398)	IDEA Consultants, Inc.	
208156	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.97)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
208157	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.27)	SEIKAN CO., LTD	
208158	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.75)	SEIKAN CO., LTD	
208159	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
208160	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.31)	Eurofins Nihon Soken	
208161	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	イイダコ	Ocellated Octopus	(Octopus ocellatus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.40)	Marine Ecology Research Institute	
208162	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	イズカサゴ	Izu scorpionfish	(Scorpaena neglecta)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.10)	Marine Ecology Research Institute	
208163	Ibaraki	01 August 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.30)	SEIKAN CO., LTD	
208164	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.92)	KANSO Technos Co., LTD.	
208165	Ibaraki	01 August 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.433)	Not detectable(＜0.538)	SEIKAN CO., LTD	
208166	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.451)	Mizuken, co. Ltd	
208167	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.400)	Not detectable(＜0.446)	Mizuken, co. Ltd	
208168	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.418)	Nippon Kaiji Kentei Kyokai	
208169	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.19)	Kyushu Environmental Evaluation Association	
208170	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.28)	KANSO Technos Co., LTD.	
208171	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
208172	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.67)	Marine Ecology Research Institute	
208173	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.34)	Not detectable(＜7.39)	SEIKAN CO., LTD	
208174	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.84)	Not detectable(＜7.95)	SEIKAN CO., LTD	
208175	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
208176	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
208177	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.44)	Not detectable(＜2.23)	Kyushu Environmental Evaluation Association	
208178	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.41)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
208179	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
208180	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
208181	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.17)	KANSO Technos Co., LTD.	
208182	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.05)	KANSO Technos Co., LTD.	
208183	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.08)	KANSO Technos Co., LTD.	
208184	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
208185	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
208186	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208187	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.32)	KANSO Technos Co., LTD.	
208188	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
208189	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
208190	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.32)	KANSO Technos Co., LTD.	
208191	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
208192	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
208193	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
208194	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.17)	Eurofins Nihon Soken	
208195	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.62)	Not detectable(＜4.27)	Eurofins Nihon Soken	
208196	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.94)	Eurofins Nihon Soken	
208197	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.62)	Eurofins Nihon Soken	
208198	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.70)	Not detectable(＜6.19)	Eurofins Nihon Soken	
208199	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.44)	Eurofins Nihon Soken	
208200	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.93)	Not detectable(＜6.09)	Eurofins Nihon Soken	
208201	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.87)	Eurofins Nihon Soken	
208202	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.21)	Eurofins Nihon Soken	
208203	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.66)	Eurofins Nihon Soken	
208204	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.09)	Not detectable(＜5.40)	Eurofins Nihon Soken	
208205	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.63)	Eurofins Nihon Soken	
208206	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.65)	Not detectable(＜6.03)	Eurofins Nihon Soken	
208207	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.30)	Eurofins Nihon Soken	
208208	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.77)	Eurofins Nihon Soken	
208209	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.43)	Eurofins Nihon Soken	
208210	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.53)	Eurofins Nihon Soken	
208211	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.03)	Eurofins Nihon Soken	
208212	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.58)	Not detectable(＜3.53)	Eurofins Nihon Soken	
208213	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.96)	Eurofins Nihon Soken	
208214	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.42)	Eurofins Nihon Soken	
208215	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.21)	Eurofins Nihon Soken	
208216	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.02)	Eurofins Nihon Soken	
208217	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.71)	Eurofins Nihon Soken	
208218	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.46)	Not detectable(＜5.85)	Eurofins Nihon Soken	
208219	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.99)	Not detectable(＜6.11)	Eurofins Nihon Soken	
208220	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.89)	Not detectable(＜6.25)	Eurofins Nihon Soken	
208221	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.92)	Eurofins Nihon Soken	
208222	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.13)	Eurofins Nihon Soken	
208223	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.35)	Eurofins Nihon Soken	
208224	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.17)	Eurofins Nihon Soken	
208225	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
208226	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.77)	Tohoku Ryokka Kankyohozen	
208227	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.16)	Not detectable(＜2.25)	Kyushu Environmental Evaluation Association	
208228	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.436)	Mizuken, co. Ltd	
208229	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.11)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
208230	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.85)	Not detectable(＜6.85)	SEIKAN CO., LTD	
208231	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
208232	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
208233	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
208234	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
208235	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
208236	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
208237	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
208238	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
208239	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
208240	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.05)	Eurofins Nihon Soken	
208241	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.33)	Not detectable(＜6.69)	Eurofins Nihon Soken	
208242	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.02)	Eurofins Nihon Soken	
208243	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜7.22)	Not detectable(＜5.94)	Eurofins Nihon Soken	
208244	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.25)	Eurofins Nihon Soken	
208245	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.88)	Not detectable(＜4.31)	Eurofins Nihon Soken	
208246	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.30)	Eurofins Nihon Soken	
208247	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.69)	Nippon Kaiji Kentei Kyokai	
208248	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
208249	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜3.61)	Nippon Kaiji Kentei Kyokai	
208250	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.07)	Nippon Kaiji Kentei Kyokai	
208251	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.62)	Nippon Kaiji Kentei Kyokai	
208252	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜4.80)	Nippon Kaiji Kentei Kyokai	
208253	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.48)	Nippon Kaiji Kentei Kyokai	
208254	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.39)	Marine Ecology Research Institute	
208255	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
208256	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.23)	KANSO Technos Co., LTD.	
208257	Ibaraki	01 August 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
208258	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
208259	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.98)	IDEA Consultants, Inc.	
208260	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.43)	IDEA Consultants, Inc.	
208261	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.59)	IDEA Consultants, Inc.	
208262	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.44)	IDEA Consultants, Inc.	
208263	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.51)	IDEA Consultants, Inc.	
208264	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.57)	Not detectable(＜6.37)	Marine Ecology Research Institute	
208265	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.45)	Kyushu Environmental Evaluation Association	
208266	Ibaraki	01 August 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜6.08)	Not detectable(＜6.45)	SEIKAN CO., LTD	
208267	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
208268	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
208269	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
208270	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.11)	KANSO Technos Co., LTD.	
208271	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.15)	KANSO Technos Co., LTD.	
208272	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.88)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208273	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
208274	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
208275	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜5.21)	Not detectable(＜6.12)	Mizuken, co. Ltd	
208276	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.94)	IDEA Consultants, Inc.	
208277	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.44)	IDEA Consultants, Inc.	
208278	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.75)	IDEA Consultants, Inc.	
208279	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.75)	IDEA Consultants, Inc.	
208280	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
208281	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.82)	Not detectable(＜2.60)	KANSO Technos Co., LTD.	
208282	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.58)	KANSO Technos Co., LTD.	
208283	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
208284	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.58)	Not detectable(＜2.96)	Kyushu Environmental Evaluation Association	
208285	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.85)	Kyushu Environmental Evaluation Association	
208286	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.17)	KANSO Technos Co., LTD.	
208287	Ibaraki	01 August 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.529)	IDEA Consultants, Inc.	
208288	Ibaraki	01 August 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.374)	Nippon Kaiji Kentei Kyokai	
208289	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.420)	Not detectable(＜0.545)	Mizuken, co. Ltd	
208290	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.340)	Nippon Kaiji Kentei Kyokai	
208291	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
208292	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.96)	Not detectable(＜2.90)	Kyushu Environmental Evaluation Association	
208293	Ibaraki	01 August 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.87)	Marine Ecology Research Institute	
208294	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.13)	Marine Ecology Research Institute	
208295	Ibaraki	01 August 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.34)	Marine Ecology Research Institute	
208296	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.45)	Not detectable(＜1.88)	Kyushu Environmental Evaluation Association	
208297	Ibaraki	01 August 2024	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.02)	Kyushu Environmental Evaluation Association	
208298	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.42)	Kyushu Environmental Evaluation Association	
208299	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.20)	Kyushu Environmental Evaluation Association	
208300	Ibaraki	01 August 2024	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜2.47)	Not detectable(＜1.95)	Kyushu Environmental Evaluation Association	
208301	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.08)	Kyushu Environmental Evaluation Association	
208302	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜2.46)	Not detectable(＜3.35)	Kyushu Environmental Evaluation Association	
208303	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜2.28)	Not detectable(＜1.88)	Kyushu Environmental Evaluation Association	
208304	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.00)	Eurofins Nihon Soken	
208305	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.87)	Not detectable(＜7.50)	Eurofins Nihon Soken	
208306	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.84)	Eurofins Nihon Soken	
208307	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.47)	Not detectable(＜4.76)	Eurofins Nihon Soken	
208308	Ibaraki	01 August 2024	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.51)	Eurofins Nihon Soken	
208309	Ibaraki	01 August 2024	Ibaraki	Terahata, Tukubamirai City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
208310	Ibaraki	01 August 2024	Ibaraki	Jyousou City Sakate Town　Ejima(Kinugawa River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
208311	Ibaraki	01 August 2024	-	Koyamado Town, Jyousou City (Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.63)	Not detectable(＜2.89)	KANSO Technos Co., LTD.	
208312	Ibaraki	01 August 2024	Ibaraki	Kamisumisihinden, Tukubamirai City(Kokai River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	6.6	Not detectable(＜2.97)	6.58	KANSO Technos Co., LTD.	
208313	Ibaraki	01 August 2024	Ibaraki	Ogashiwa, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
208314	Ibaraki	01 August 2024	Ibaraki	Tone Town Haneno（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
208315	Ibaraki	01 August 2024	Ibaraki	Tone Town Nakaya（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.96)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
208316	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.527)	Not detectable(＜0.605)	SEIKAN CO., LTD	
208317	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.68)	SEIKAN CO., LTD	
208318	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.75)	SEIKAN CO., LTD	
208319	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.50)	Not detectable(＜6.88)	SEIKAN CO., LTD	
208320	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.83)	SEIKAN CO., LTD	
208321	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.11)	SEIKAN CO., LTD	
208322	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜7.88)	Not detectable(＜6.25)	SEIKAN CO., LTD	
208323	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.34)	Not detectable(＜6.22)	SEIKAN CO., LTD	
208324	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.71)	SEIKAN CO., LTD	
208325	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.96)	Not detectable(＜5.06)	SEIKAN CO., LTD	
208326	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜7.85)	Not detectable(＜7.16)	SEIKAN CO., LTD	
208327	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.39)	Not detectable(＜6.16)	SEIKAN CO., LTD	
208328	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.96)	SEIKAN CO., LTD	
208329	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.68)	SEIKAN CO., LTD	
208330	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.00)	Eurofins Nihon Soken	
208331	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.70)	Eurofins Nihon Soken	
208332	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.49)	Eurofins Nihon Soken	
208333	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.55)	Eurofins Nihon Soken	
208334	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.72)	Not detectable(＜6.27)	Eurofins Nihon Soken	
208335	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.97)	Not detectable(＜6.39)	Eurofins Nihon Soken	
208336	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜7.38)	Not detectable(＜7.20)	Eurofins Nihon Soken	
208337	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.12)	Eurofins Nihon Soken	
208338	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.85)	Eurofins Nihon Soken	
208339	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.23)	Eurofins Nihon Soken	
208340	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.44)	Eurofins Nihon Soken	
208341	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.97)	Eurofins Nihon Soken	
208342	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.09)	Eurofins Nihon Soken	
208343	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.49)	Eurofins Nihon Soken	
208344	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.64)	Not detectable(＜6.78)	Eurofins Nihon Soken	
208345	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.93)	Eurofins Nihon Soken	
208346	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.92)	Not detectable(＜6.26)	Eurofins Nihon Soken	
208347	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.14)	Eurofins Nihon Soken	
208348	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.25)	Eurofins Nihon Soken	
208349	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.30)	Eurofins Nihon Soken	
208350	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.37)	Not detectable(＜3.34)	Eurofins Nihon Soken	
208351	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.17)	Eurofins Nihon Soken	
208352	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.43)	Eurofins Nihon Soken	
208353	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.72)	Eurofins Nihon Soken	
208354	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜6.35)	Not detectable(＜5.60)	Eurofins Nihon Soken	
208355	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.30)	Eurofins Nihon Soken	
208356	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜7.14)	Not detectable(＜7.62)	Eurofins Nihon Soken	
208357	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.94)	Eurofins Nihon Soken	
208358	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.76)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
208359	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.70)	Eurofins Nihon Soken	
208360	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
208361	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
208362	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
208363	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.43)	Not detectable(＜4.38)	KANSO Technos Co., LTD.	
208364	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
208365	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
208366	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
208367	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
208368	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
208369	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
208370	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
208371	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
208372	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
208373	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
208374	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
208375	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
208376	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
208377	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
208378	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
208379	Aomori	01 August 2024	Aomori	Offshore Noheji	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.17)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
208380	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.24)	Marine Ecology Research Institute	
208381	Iwate	02 August 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.41)	Japan Foods Inspection Corporation	
208382	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.44)	Not detectable(＜2.62)	Marine Ecology Research Institute	
208383	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.56)	Marine Ecology Research Institute	
208384	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.76)	Not detectable(＜2.88)	Marine Ecology Research Institute	
208385	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.32)	KANSO Technos Co., LTD.	
208386	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
208387	Iwate	02 August 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.04)	Japan Foods Inspection Corporation	
208388	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.93)	Marine Ecology Research Institute	
208389	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
208390	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.33)	Marine Ecology Research Institute	
208391	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.582)	Japan Foods Inspection Corporation	
208392	Iwate	02 August 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.16)	Not detectable(＜2.62)	Marine Ecology Research Institute	
208393	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
208394	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
208395	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.54)	IDEA Consultants, Inc.	
208396	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.93)	Not detectable(＜6.40)	IDEA Consultants, Inc.	
208397	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.28)	IDEA Consultants, Inc.	
208398	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜6.05)	IDEA Consultants, Inc.	
208399	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.06)	Marine Ecology Research Institute	
208400	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore Iwate	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.15)	KANSO Technos Co., LTD.	
208401	Iwate	02 August 2024	Iwate	Offshore Kuji City	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.28)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208402	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.81)	Japan Foods Inspection Corporation	
208403	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.57)	Marine Ecology Research Institute	
208404	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.64)	Japan Foods Inspection Corporation	
208405	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜6.07)	Not detectable(＜5.20)	IDEA Consultants, Inc.	
208406	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.43)	Not detectable(＜4.50)	IDEA Consultants, Inc.	
208407	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.61)	IDEA Consultants, Inc.	
208408	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.71)	Not detectable(＜5.59)	IDEA Consultants, Inc.	
208409	Iwate	02 August 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.59)	Japan Foods Inspection Corporation	
208410	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.68)	IDEA Consultants, Inc.	
208411	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.83)	IDEA Consultants, Inc.	
208412	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.33)	Marine Ecology Research Institute	
208413	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.491)	Not detectable(＜0.570)	IDEA Consultants, Inc.	
208414	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.51)	Japan Foods Inspection Corporation	
208415	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.21)	IDEA Consultants, Inc.	
208416	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.10)	Japan Food Research Laboratories	
208417	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.09)	Japan Food Research Laboratories	
208418	Iwate	02 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.95)	Japan Food Research Laboratories	
208419	Iwate	02 August 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.59)	Japan Foods Inspection Corporation	
208420	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.57)	Marine Ecology Research Institute	
208421	Iwate	02 August 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.348)	KANSO Technos Co., LTD.	
208422	Iwate	02 August 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.340)	Tohoku Ryokka Kankyohozen	
208423	Iwate	02 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.316)	Marine Ecology Research Institute	
208424	Iwate	02 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.280)	Marine Ecology Research Institute	
208425	Iwate	02 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.308)	Marine Ecology Research Institute	
208426	Iwate	02 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.279)	Marine Ecology Research Institute	
208427	Hokkaido	05 August 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.532)	Not detectable(＜0.690)	Eurofins Nihon Soken	
208428	Hokkaido	05 August 2024	Hokkaido	Offshore Oshima	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.556)	Not detectable(＜0.572)	Eurofins Nihon Soken	
208429	Aomori	05 August 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.96)	Marine Ecology Research Institute	
208430	Aomori	05 August 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.29)	Marine Ecology Research Institute	
208431	Hokkaido	07 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.91)	Not detectable(＜2.43)	Marine Ecology Research Institute	
208432	Hokkaido	07 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.77)	Marine Ecology Research Institute	
208433	Hokkaido	07 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ウサギアイナメ	Rock greenling	(Hexagrammos lagocephalus)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.300)	Marine Ecology Research Institute	
208434	Hokkaido	07 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.285)	Marine Ecology Research Institute	
208435	Hokkaido	07 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.317)	Marine Ecology Research Institute	
208436	Hokkaido	07 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.11)	Marine Ecology Research Institute	
208437	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.28)	Japan Foods Inspection Corporation	
208438	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.07)	Japan Foods Inspection Corporation	
208439	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.83)	Japan Foods Inspection Corporation	
208440	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.36)	Not detectable(＜4.01)	Japan Foods Inspection Corporation	
208441	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.13)	Japan Foods Inspection Corporation	
208442	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.19)	Not detectable(＜3.70)	Tohoku Ryokka Kankyohozen	
208443	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.82)	Not detectable(＜5.44)	Tohoku Ryokka Kankyohozen	
208444	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208445	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.15)	Not detectable(＜7.07)	Tohoku Ryokka Kankyohozen	
208446	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.84)	Not detectable(＜6.75)	Tohoku Ryokka Kankyohozen	
208447	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.49)	Not detectable(＜8.09)	Tohoku Ryokka Kankyohozen	
208448	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
208449	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.02)	Not detectable(＜4.80)	Tohoku Ryokka Kankyohozen	
208450	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.386)	Not detectable(＜0.394)	Japan Food Research Laboratories	
208451	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.383)	Japan Food Research Laboratories	
208452	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.343)	Japan Food Research Laboratories	
208453	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.461)	Japan Food Research Laboratories	
208454	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.347)	Not detectable(＜0.324)	Japan Food Research Laboratories	
208455	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.272)	Marine Ecology Research Institute	
208456	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.337)	Marine Ecology Research Institute	
208457	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.356)	Marine Ecology Research Institute	
208458	Miyagi	07 August 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
208459	Miyagi	07 August 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
208460	Miyagi	07 August 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
208461	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.485)	Not detectable(＜0.576)	Japan Foods Inspection Corporation	
208462	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.666)	Not detectable(＜0.528)	Japan Foods Inspection Corporation	
208463	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.520)	Not detectable(＜0.445)	Japan Foods Inspection Corporation	
208464	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.73)	Miyagi prefecture	
208465	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.66)	Miyagi prefecture	
208466	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.03)	Marine Ecology Research Institute	
208467	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.87)	Marine Ecology Research Institute	
208468	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.62)	Marine Ecology Research Institute	
208469	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.96)	Marine Ecology Research Institute	
208470	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.71)	Not detectable(＜2.43)	Marine Ecology Research Institute	
208471	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.07)	Japan Food Research Laboratories	
208472	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.43)	Miyagi prefecture	
208473	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.73)	Marine Ecology Research Institute	
208474	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.03)	Marine Ecology Research Institute	
208475	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.24)	Marine Ecology Research Institute	
208476	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.03)	Tohoku Ryokka Kankyohozen	
208477	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.08)	Tohoku Ryokka Kankyohozen	
208478	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.01)	Not detectable(＜5.12)	Tohoku Ryokka Kankyohozen	
208479	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.92)	Tohoku Ryokka Kankyohozen	
208480	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
208481	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.10)	Tohoku Ryokka Kankyohozen	
208482	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
208483	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.47)	Tohoku Ryokka Kankyohozen	
208484	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.16)	Eurofins Nihon Soken	
208485	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.53)	Not detectable(＜6.21)	Eurofins Nihon Soken	
208486	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.03)	Eurofins Nihon Soken	
208487	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.93)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208488	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.35)	Eurofins Nihon Soken	
208489	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.97)	Not detectable(＜6.77)	Eurofins Nihon Soken	
208490	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.65)	Eurofins Nihon Soken	
208491	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.81)	Eurofins Nihon Soken	
208492	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.62)	Eurofins Nihon Soken	
208493	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.84)	Not detectable(＜5.16)	Eurofins Nihon Soken	
208494	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.98)	Not detectable(＜7.61)	Eurofins Nihon Soken	
208495	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.97)	Eurofins Nihon Soken	
208496	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.88)	Not detectable(＜6.67)	Eurofins Nihon Soken	
208497	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.50)	Eurofins Nihon Soken	
208498	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.60)	Eurofins Nihon Soken	
208499	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.68)	Eurofins Nihon Soken	
208500	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.36)	Eurofins Nihon Soken	
208501	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.07)	Not detectable(＜5.07)	Eurofins Nihon Soken	
208502	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.63)	Not detectable(＜5.84)	Eurofins Nihon Soken	
208503	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.52)	Eurofins Nihon Soken	
208504	Miyagi	07 August 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.21)	Marine Ecology Research Institute	
208505	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
208506	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.406)	KANSO Technos Co., LTD.	
208507	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.76)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
208508	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
208509	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
208510	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
208511	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.528)	Not detectable(＜0.487)	Mizuken, co. Ltd	
208512	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.357)	KANSO Technos Co., LTD.	
208513	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.415)	Not detectable(＜0.391)	Tohoku Ryokka Kankyohozen	
208514	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.84)	Not detectable(＜5.18)	Tohoku Ryokka Kankyohozen	
208515	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.18)	Tohoku Ryokka Kankyohozen	
208516	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.22)	Not detectable(＜7.72)	Tohoku Ryokka Kankyohozen	
208517	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.342)	KANSO Technos Co., LTD.	
208518	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.73)	Miyagi prefecture	
208519	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.34)	Miyagi prefecture	
208520	Miyagi	07 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.372)	Japan Food Research Laboratories	
208521	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.50)	Miyagi prefecture	
208522	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.12)	Marine Ecology Research Institute	
208523	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.03)	Marine Ecology Research Institute	
208524	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.40)	Marine Ecology Research Institute	
208525	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.36)	Miyagi prefecture	
208526	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.70)	Not detectable(＜6.07)	Tohoku Ryokka Kankyohozen	
208527	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.56)	Tohoku Ryokka Kankyohozen	
208528	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.15)	Not detectable(＜7.86)	Tohoku Ryokka Kankyohozen	
208529	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.17)	Not detectable(＜6.40)	Tohoku Ryokka Kankyohozen	
208530	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.08)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208531	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.04)	Miyagi prefecture	
208532	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.21)	Mizuken, co. Ltd	
208533	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.83)	Mizuken, co. Ltd	
208534	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.64)	Mizuken, co. Ltd	
208535	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.63)	Mizuken, co. Ltd	
208536	Miyagi	07 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.98)	Mizuken, co. Ltd	
208537	Miyagi	07 August 2024	Miyagi	Katakura, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.88)	Marine Ecology Research Institute	
208538	Miyagi	07 August 2024	Miyagi	Shinmei, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	8	Not detectable(＜2.21)	8.01	Marine Ecology Research Institute	
208539	Miyagi	07 August 2024	Miyagi	Kurikoma, Kurihara City(Onomatsuzawa River, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.2	Not detectable(＜2.94)	8.17	Marine Ecology Research Institute	
208540	Miyagi	07 August 2024	Miyagi	Kurikoma, Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	4.1	Not detectable(＜2.90)	4.07	Marine Ecology Research Institute	
208541	Miyagi	07 August 2024	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜4.27)	11.2	Marine Ecology Research Institute	
208542	Miyagi	07 August 2024	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	14	Not detectable(＜2.48)	13.8	Marine Ecology Research Institute	
208543	Japan Tuna Fisheries Co-operative Association	07 August 2024	-	Offshore Pacific Ocean（35°18′N, 145°30′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.641)	Not detectable(＜0.631)	Eurofins Nihon Soken	
208544	Japan Tuna Fisheries Co-operative Association	07 August 2024	-	Offshore Pacific Ocean（40°00′N, 145°00′E）	Offshore of Northern Sanriku	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.421)	Marine Ecology Research Institute	
208545	Japan Tuna Fisheries Co-operative Association	07 August 2024	-	Offshore Pacific Ocean（40°00′N, 168°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.371)	Not detectable(＜0.427)	Marine Ecology Research Institute	
208546	Tochigi	08 August 2024	Tochigi	Nasu-karasuyama City(Nakagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	3.2	Not detectable(＜2.7)	3.19	Marine Ecology Research Institute	
208547	Tochigi	08 August 2024	Tochigi	Otawara City(Nakagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	6.7	Not detectable(＜3.6)	6.67	KANSO Technos Co., LTD.	
208548	Tochigi	08 August 2024	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	3.4	Not detectable(＜4.0)	3.37	KANSO Technos Co., LTD.	
208549	Tochigi	08 August 2024	Tochigi	Kanuma City(Omoigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.7)	Not detectable(＜3.1)	KANSO Technos Co., LTD.	
208550	Tochigi	08 August 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	30	Not detectable(＜4.2)	29.6	KANSO Technos Co., LTD.	
208551	Tochigi	08 August 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	28	Not detectable(＜3.8)	27.6	KANSO Technos Co., LTD.	
208552	Tochigi	08 August 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	33	Not detectable(＜4.3)	32.8	KANSO Technos Co., LTD.	
208553	Fukushima	08 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
208554	Fukushima	08 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
208555	Fukushima	08 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
208556	Fukushima	08 August 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
208557	Fukushima	08 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
208558	Fukushima	08 August 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
208559	Fukushima	08 August 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
208560	Fukushima	08 August 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
208561	Fukushima	08 August 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ヒゲソリダイ	Skewhand grunt	(Hopalogenys nitens)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
208562	Fukushima	08 August 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
208563	Fukushima	08 August 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
208564	Fukushima	08 August 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
208565	Fukushima	08 August 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
208566	Fukushima	08 August 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
208567	Fukushima	08 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
208568	Fukushima	08 August 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
208569	Fukushima	08 August 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
208570	Fukushima	08 August 2024	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
208571	Fukushima	08 August 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
208572	Fukushima	08 August 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
208573	Fukushima	08 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208574	Fukushima	08 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
208575	Fukushima	08 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シロシュモクザメ	Smooth hammerhead	(Sphyrna zygaena)	Not detectable	Not detectable(＜8.2)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
208576	Fukushima	08 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
208577	Fukushima	08 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
208578	Fukushima	08 August 2024	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
208579	Fukushima	08 August 2024	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
208580	Fukushima	08 August 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
208581	Fukushima	08 August 2024	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
208582	Fukushima	08 August 2024	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
208583	Fukushima	08 August 2024	Fukushima	Naraha Town(Kidogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
208584	Fukushima	08 August 2024	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
208585	Fukushima	08 August 2024	Fukushima	Aasakawa Town (Yashirogawa River, the Abukumagawa River drainage system)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
208586	Fukushima	08 August 2024	Fukushima	Offshore Tomioka	-	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
208587	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	12	Not detectable(＜7.3)	11.6	Fukushima Agricultural Technology Centre	
208588	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	33	Not detectable(＜9.9)	33.1	Fukushima Agricultural Technology Centre	
208589	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜8.7)	24.2	Fukushima Agricultural Technology Centre	
208590	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	15	Not detectable(＜11)	14.8	Fukushima Agricultural Technology Centre	
208591	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	44	Not detectable(＜9.8)	43.7	Fukushima Agricultural Technology Centre	
208592	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	52	Not detectable(＜9.8)	52.1	Fukushima Agricultural Technology Centre	
208593	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜9.7)	16.7	Fukushima Agricultural Technology Centre	
208594	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜9.2)	22.7	Fukushima Agricultural Technology Centre	
208595	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜7.7)	26.7	Fukushima Agricultural Technology Centre	
208596	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜8.6)	26.4	Fukushima Agricultural Technology Centre	
208597	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	9.9	Not detectable(＜9.8)	9.88	Fukushima Agricultural Technology Centre	
208598	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜9.3)	29.1	Fukushima Agricultural Technology Centre	
208599	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	37	Not detectable(＜8.8)	36.6	Fukushima Agricultural Technology Centre	
208600	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	9.6	Not detectable(＜7.6)	9.57	Fukushima Agricultural Technology Centre	
208601	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜10)	23.1	Fukushima Agricultural Technology Centre	
208602	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜12)	28.9	Fukushima Agricultural Technology Centre	
208603	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜7.1)	22.1	Fukushima Agricultural Technology Centre	
208604	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	15	Not detectable(＜8.4)	14.8	Fukushima Agricultural Technology Centre	
208605	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜9.8)	17.6	Fukushima Agricultural Technology Centre	
208606	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	40	Not detectable(＜7.5)	39.9	Fukushima Agricultural Technology Centre	
208607	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜8.9)	24.1	Fukushima Agricultural Technology Centre	
208608	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜9.5)	28.4	Fukushima Agricultural Technology Centre	
208609	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	43	Not detectable(＜9.5)	43	Fukushima Agricultural Technology Centre	
208610	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜7.6)	18.8	Fukushima Agricultural Technology Centre	
208611	Fukushima	08 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜11)	26	Fukushima Agricultural Technology Centre	
208612	Hokkaido	09 August 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.67)	Marine Ecology Research Institute	
208613	Hokkaido	09 August 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.95)	Marine Ecology Research Institute	
208614	Hokkaido	09 August 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.96)	Marine Ecology Research Institute	
208615	Hokkaido	09 August 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.287)	Marine Ecology Research Institute	
208616	Hokkaido	09 August 2024	-	Offshore Hiyama	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.239)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208617	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore Iwate	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.63)	Tohoku Ryokka Kankyohozen	
208618	Iwate	09 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.38)	IDEA Consultants, Inc.	
208619	Iwate	09 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜6.24)	IDEA Consultants, Inc.	
208620	Iwate	09 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.77)	IDEA Consultants, Inc.	
208621	Iwate	09 August 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.65)	Marine Ecology Research Institute	
208622	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
208623	Iwate	09 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.55)	Not detectable(＜3.25)	Marine Ecology Research Institute	
208624	Iwate	09 August 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.34)	IDEA Consultants, Inc.	
208625	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.37)	Not detectable(＜6.32)	Tohoku Ryokka Kankyohozen	
208626	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.358)	Tohoku Ryokka Kankyohozen	
208627	Iwate	09 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.549)	IDEA Consultants, Inc.	
208628	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.387)	Tohoku Ryokka Kankyohozen	
208629	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.36)	Tohoku Ryokka Kankyohozen	
208630	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.93)	Tohoku Ryokka Kankyohozen	
208631	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
208632	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.71)	Tohoku Ryokka Kankyohozen	
208633	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.41)	Not detectable(＜7.58)	Tohoku Ryokka Kankyohozen	
208634	Iwate	09 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.11)	IDEA Consultants, Inc.	
208635	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜6.07)	Not detectable(＜5.73)	Tohoku Ryokka Kankyohozen	
208636	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜7.22)	Not detectable(＜6.48)	Tohoku Ryokka Kankyohozen	
208637	Iwate	09 August 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.25)	Marine Ecology Research Institute	
208638	Iwate	09 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.32)	Not detectable(＜5.02)	IDEA Consultants, Inc.	
208639	Iwate	09 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.01)	IDEA Consultants, Inc.	
208640	Iwate	09 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.13)	Not detectable(＜4.53)	IDEA Consultants, Inc.	
208641	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.93)	Not detectable(＜5.01)	Tohoku Ryokka Kankyohozen	
208642	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.77)	Not detectable(＜6.98)	Tohoku Ryokka Kankyohozen	
208643	Iwate	09 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.519)	Not detectable(＜0.564)	IDEA Consultants, Inc.	
208644	Iwate	09 August 2024	Iwate	Offshore Kuji City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.34)	Marine Ecology Research Institute	
208645	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.24)	Tohoku Ryokka Kankyohozen	
208646	Iwate	09 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.380)	Marine Ecology Research Institute	
208647	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.54)	Tohoku Ryokka Kankyohozen	
208648	Iwate	09 August 2024	Iwate	Offshore Kuji City	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.10)	IDEA Consultants, Inc.	
208649	Iwate	09 August 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.422)	Tohoku Ryokka Kankyohozen	
208650	Iwate	09 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.244)	Marine Ecology Research Institute	
208651	Iwate	09 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.271)	Marine Ecology Research Institute	
208652	Iwate	09 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.237)	Marine Ecology Research Institute	
208653	Iwate	09 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.334)	Marine Ecology Research Institute	
208654	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	クロアワビ	Japanese abalone	(Haliotis discus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.71)	Marine Ecology Research Institute	
208655	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	クロアワビ	Japanese abalone	(Haliotis discus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.74)	Marine Ecology Research Institute	
208656	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	クロアワビ	Japanese abalone	(Haliotis discus)	Not detectable	Not detectable(＜2.34)	Not detectable(＜2.71)	Marine Ecology Research Institute	
208657	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
208658	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	クエ	Longtooth grouper	(Epinephelus bruneus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.76)	Nippon Kaiji Kentei Kyokai	
208659	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.34)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208660	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.25)	Mizuken, co. Ltd	
208661	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.75)	Mizuken, co. Ltd	
208662	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.49)	Mizuken, co. Ltd	
208663	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.75)	Mizuken, co. Ltd	
208664	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.22)	Mizuken, co. Ltd	
208665	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜5.45)	Not detectable(＜6.03)	Mizuken, co. Ltd	
208666	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	アカハタ	Blacktip grouper	(Epinephelus fasciatus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.81)	Japan Foods Inspection Corporation	
208667	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.85)	Japan Foods Inspection Corporation	
208668	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	アカメバル	Rockfish	(Sebastes inermis)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.69)	Japan Foods Inspection Corporation	
208669	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.30)	Japan Foods Inspection Corporation	
208670	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.21)	Not detectable(＜4.31)	Japan Foods Inspection Corporation	
208671	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜3.89)	Japan Foods Inspection Corporation	
208672	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.30)	Japan Foods Inspection Corporation	
208673	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	アカハタ	Blacktip grouper	(Epinephelus fasciatus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜5.28)	Japan Foods Inspection Corporation	
208674	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	アカハタ	Blacktip grouper	(Epinephelus fasciatus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.30)	Japan Foods Inspection Corporation	
208675	Chiba	14 August 2024	Chiba	Offshore Sotobo	Offshore Chiba	アカハタ	Blacktip grouper	(Epinephelus fasciatus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.13)	Japan Foods Inspection Corporation	
208676	Yokohama City	14 August 2024	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.13)	Yokohama City Institute of Public Health	
208677	Yokohama City	14 August 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.41)	Not detectable(＜2.16)	Yokohama City Institute of Public Health	
208678	Yokohama City	14 August 2024	Kanagawa	Offshore Yokohama City	-	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜1.80)	Not detectable(＜2.30)	Yokohama City Institute of Public Health	
208679	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	14 August 2024	—	Offshore Pacific Ocean（35°45′N, 140°50′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.577)	Eurofins Nihon Soken	
208680	Kyodo-senpaku Co.,Ltd.	14 August 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	ナガスクジラ	Fin whale	（Balaenoptera physalus）	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.354)	Marine Ecology Research Institute	
208681	Japan Tuna Fisheries Co-operative Association	14 August 2024	-	Offshore Pacific Ocean（40°37′N, 152°56′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.376)	Nippon Kaiji Kentei Kyokai	
208682	Japan Tuna Fisheries Co-operative Association	14 August 2024	-	Offshore Pacific Ocean（40°00′N, 145°00′E）	Offshore of Northern Sanriku	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.470)	Not detectable(＜0.478)	Nippon Kaiji Kentei Kyokai	
208683	Aomori	13 August 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.03)	Marine Ecology Research Institute	
208684	Aomori	13 August 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.55)	Marine Ecology Research Institute	
208685	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.64)	Marine Ecology Research Institute	
208686	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.08)	Not detectable(＜2.77)	Marine Ecology Research Institute	
208687	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.87)	Marine Ecology Research Institute	
208688	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.87)	Marine Ecology Research Institute	
208689	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.35)	Marine Ecology Research Institute	
208690	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.96)	Marine Ecology Research Institute	
208691	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.92)	Not detectable(＜3.93)	Marine Ecology Research Institute	
208692	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.11)	Marine Ecology Research Institute	
208693	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.51)	Marine Ecology Research Institute	
208694	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.52)	Marine Ecology Research Institute	
208695	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.67)	Marine Ecology Research Institute	
208696	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.88)	Eurofins Nihon Soken	
208697	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.01)	Eurofins Nihon Soken	
208698	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.76)	Not detectable(＜5.38)	Eurofins Nihon Soken	
208699	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.94)	Not detectable(＜5.15)	Eurofins Nihon Soken	
208700	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.67)	Not detectable(＜6.41)	Eurofins Nihon Soken	
208701	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
208702	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208703	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
208704	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.82)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
208705	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
208706	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.84)	Japan Food Research Laboratories	
208707	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.18)	Japan Food Research Laboratories	
208708	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.80)	Japan Food Research Laboratories	
208709	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.37)	Japan Food Research Laboratories	
208710	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.52)	Japan Food Research Laboratories	
208711	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.95)	Nippon Kaiji Kentei Kyokai	
208712	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.63)	Nippon Kaiji Kentei Kyokai	
208713	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.94)	Nippon Kaiji Kentei Kyokai	
208714	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
208715	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.60)	KANSO Technos Co., LTD.	
208716	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.74)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
208717	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.07)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
208718	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
208719	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.56)	KANSO Technos Co., LTD.	
208720	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
208721	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
208722	Miyagi	14 August 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
208723	Miyagi	14 August 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
208724	Miyagi	14 August 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
208725	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.445)	Not detectable(＜0.591)	SEIKAN CO., LTD	
208726	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.298)	Marine Ecology Research Institute	
208727	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.311)	Marine Ecology Research Institute	
208728	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.352)	KANSO Technos Co., LTD.	
208729	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.403)	KANSO Technos Co., LTD.	
208730	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	0.29	Not detectable(＜0.269)	0.286	KANSO Technos Co., LTD.	
208731	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	0.49	Not detectable(＜0.307)	0.486	KANSO Technos Co., LTD.	
208732	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.70)	Marine Ecology Research Institute	
208733	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.42)	Marine Ecology Research Institute	
208734	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.04)	Marine Ecology Research Institute	
208735	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.49)	Marine Ecology Research Institute	
208736	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.01)	Not detectable(＜2.80)	Marine Ecology Research Institute	
208737	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.29)	SEIKAN CO., LTD	
208738	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.78)	SEIKAN CO., LTD	
208739	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.72)	Not detectable(＜6.20)	SEIKAN CO., LTD	
208740	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.02)	Not detectable(＜7.89)	SEIKAN CO., LTD	
208741	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.57)	SEIKAN CO., LTD	
208742	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギンポ	Tidepool gunnel	(Pholis nebulosa)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.09)	Nippon Kaiji Kentei Kyokai	
208743	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギンポ	Tidepool gunnel	(Pholis nebulosa)	Not detectable	Not detectable(＜4.62)	Not detectable(＜3.51)	Nippon Kaiji Kentei Kyokai	
208744	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギンポ	Tidepool gunnel	(Pholis nebulosa)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.76)	Nippon Kaiji Kentei Kyokai	
208745	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.487)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208746	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.43)	Not detectable(＜2.74)	Kyushu Environmental Evaluation Association	
208747	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.78)	Kyushu Environmental Evaluation Association	
208748	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.11)	Not detectable(＜2.16)	Kyushu Environmental Evaluation Association	
208749	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.64)	Kyushu Environmental Evaluation Association	
208750	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.15)	Kyushu Environmental Evaluation Association	
208751	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.50)	Not detectable(＜1.78)	Kyushu Environmental Evaluation Association	
208752	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.66)	Kyushu Environmental Evaluation Association	
208753	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.19)	Not detectable(＜4.05)	Kyushu Environmental Evaluation Association	
208754	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.15)	Not detectable(＜2.72)	Kyushu Environmental Evaluation Association	
208755	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.53)	Not detectable(＜2.55)	Kyushu Environmental Evaluation Association	
208756	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.86)	Kyushu Environmental Evaluation Association	
208757	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.01)	Kyushu Environmental Evaluation Association	
208758	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.13)	Kyushu Environmental Evaluation Association	
208759	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.46)	Not detectable(＜4.27)	Kyushu Environmental Evaluation Association	
208760	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.35)	Not detectable(＜2.15)	Kyushu Environmental Evaluation Association	
208761	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.42)	Not detectable(＜3.16)	Marine Ecology Research Institute	
208762	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.46)	Marine Ecology Research Institute	
208763	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.20)	Miyagi prefecture	
208764	Miyagi	14 August 2024	Miyagi	Sendai Bay	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.96)	Marine Ecology Research Institute	
208765	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.519)	Not detectable(＜0.550)	Eurofins Nihon Soken	
208766	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.216)	Not detectable(＜0.296)	Marine Ecology Research Institute	
208767	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.21)	Miyagi prefecture	
208768	Miyagi	14 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.74)	SEIKAN CO., LTD	
208769	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.50)	Eurofins Nihon Soken	
208770	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.47)	Eurofins Nihon Soken	
208771	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.73)	Eurofins Nihon Soken	
208772	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.89)	Eurofins Nihon Soken	
208773	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.35)	Not detectable(＜6.52)	Eurofins Nihon Soken	
208774	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.87)	Not detectable(＜4.65)	SEIKAN CO., LTD	
208775	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.77)	Not detectable(＜6.64)	SEIKAN CO., LTD	
208776	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.31)	Not detectable(＜6.86)	SEIKAN CO., LTD	
208777	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.77)	SEIKAN CO., LTD	
208778	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.31)	SEIKAN CO., LTD	
208779	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜0.497)	Not detectable(＜0.540)	Eurofins Nihon Soken	
208780	Miyagi	14 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜0.435)	Not detectable(＜0.432)	Eurofins Nihon Soken	
208781	Miyagi	14 August 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.6	Not detectable(＜4.80)	5.58	Marine Ecology Research Institute	
208782	Miyagi	14 August 2024	Miyagi	Kanayama, Marumori town(Kijio River, A tributary of the Abukuma River drainage system)(Inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.9	Not detectable(＜3.82)	4.91	Marine Ecology Research Institute	
208783	Miyagi	14 August 2024	Miyagi	Fukuoka Yatsugaya, Shiraishi City (Tuiqing River, the Shiraishi River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	4.1	Not detectable(＜2.33)	4.13	Marine Ecology Research Institute	
208784	Miyagi	14 August 2024	Miyagi	Fukuoka Yatsugaya, Shiraishi City (Tuiqing River, the Shiraishi River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.96)	Marine Ecology Research Institute	
208785	Miyagi	14 August 2024	Miyagi	Fukuoka Yatsugaya, Shiraishi City (Tuiqing River, the Shiraishi River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	2.9	Not detectable(＜2.38)	2.94	Marine Ecology Research Institute	
208786	Miyagi	14 August 2024	Miyagi	Fukuoka Yatsugaya, Shiraishi City (Tuiqing River, the Shiraishi River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.58)	Marine Ecology Research Institute	
208787	Hokkaido	16 August 2024	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.283)	Marine Ecology Research Institute	
208788	Hokkaido	16 August 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.316)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208789	Hokkaido	16 August 2024	Hokkaido	Offshore Okoppe Town	-	ホタテガイ（干貝柱）	Dried scallop	(Mizuhopecten yessoensis)(processed)	Not detectable	Not detectable(＜0.644)	Not detectable(＜0.650)	Marine Ecology Research Institute	
208790	Hokkaido	19 August 2024	Hokkaido	Offshore Abashiri City	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.334)	KANSO Technos Co., LTD.	
208791	Hokkaido	19 August 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
208792	Hokkaido	19 August 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜0.245)	Not detectable(＜0.247)	KANSO Technos Co., LTD.	
208793	Hokkaido	19 August 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
208794	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.03)	Marine Ecology Research Institute	
208795	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.97)	Marine Ecology Research Institute	
208796	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.17)	Marine Ecology Research Institute	
208797	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.10)	Marine Ecology Research Institute	
208798	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.13)	Not detectable(＜2.71)	Marine Ecology Research Institute	
208799	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.49)	Not detectable(＜6.07)	Tohoku Ryokka Kankyohozen	
208800	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.84)	Tohoku Ryokka Kankyohozen	
208801	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.02)	Tohoku Ryokka Kankyohozen	
208802	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.11)	Tohoku Ryokka Kankyohozen	
208803	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.23)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
208804	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.52)	Tohoku Ryokka Kankyohozen	
208805	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.69)	Not detectable(＜5.04)	Tohoku Ryokka Kankyohozen	
208806	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.79)	Not detectable(＜3.91)	Tohoku Ryokka Kankyohozen	
208807	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.19)	Tohoku Ryokka Kankyohozen	
208808	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
208809	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.05)	Tohoku Ryokka Kankyohozen	
208810	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
208811	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.70)	Tohoku Ryokka Kankyohozen	
208812	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.15)	Tohoku Ryokka Kankyohozen	
208813	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
208814	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.62)	Not detectable(＜2.22)	KANSO Technos Co., LTD.	
208815	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
208816	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
208817	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
208818	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
208819	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
208820	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.06)	KANSO Technos Co., LTD.	
208821	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
208822	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
208823	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
208824	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
208825	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
208826	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
208827	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.97)	KANSO Technos Co., LTD.	
208828	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.99)	Not detectable(＜2.84)	KANSO Technos Co., LTD.	
208829	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
208830	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
208831	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
208832	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.64)	Nippon Kaiji Kentei Kyokai	
208833	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.30)	Not detectable(＜4.65)	Nippon Kaiji Kentei Kyokai	
208834	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.15)	Not detectable(＜5.10)	Nippon Kaiji Kentei Kyokai	
208835	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.77)	Not detectable(＜6.16)	Eurofins Nihon Soken	
208836	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.42)	Not detectable(＜6.17)	Eurofins Nihon Soken	
208837	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.01)	Eurofins Nihon Soken	
208838	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.09)	Eurofins Nihon Soken	
208839	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.07)	Eurofins Nihon Soken	
208840	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜7.68)	Not detectable(＜6.51)	Eurofins Nihon Soken	
208841	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.95)	Marine Ecology Research Institute	
208842	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.64)	Marine Ecology Research Institute	
208843	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.32)	Marine Ecology Research Institute	
208844	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アヤトビウオ	Yellowing flyingfish	(Cypselurus poecilopterus crassus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.63)	Marine Ecology Research Institute	
208845	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.20)	Not detectable(＜2.26)	Kyushu Environmental Evaluation Association	
208846	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.26)	Not detectable(＜2.86)	Kyushu Environmental Evaluation Association	
208847	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.34)	Kyushu Environmental Evaluation Association	
208848	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.48)	Kyushu Environmental Evaluation Association	
208849	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.42)	Not detectable(＜1.78)	Kyushu Environmental Evaluation Association	
208850	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.12)	Not detectable(＜6.65)	Eurofins Nihon Soken	
208851	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.17)	Eurofins Nihon Soken	
208852	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.62)	Eurofins Nihon Soken	
208853	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.98)	Eurofins Nihon Soken	
208854	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.66)	Eurofins Nihon Soken	
208855	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.04)	Marine Ecology Research Institute	
208856	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜0.362)	Not detectable(＜0.301)	Nippon Kaiji Kentei Kyokai	
208857	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.14)	Eurofins Nihon Soken	
208858	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.42)	Eurofins Nihon Soken	
208859	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.45)	Eurofins Nihon Soken	
208860	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.23)	Not detectable(＜6.40)	Eurofins Nihon Soken	
208861	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.92)	Eurofins Nihon Soken	
208862	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.38)	Eurofins Nihon Soken	
208863	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.31)	Eurofins Nihon Soken	
208864	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.02)	Marine Ecology Research Institute	
208865	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.17)	Eurofins Nihon Soken	
208866	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.47)	Not detectable(＜6.36)	Eurofins Nihon Soken	
208867	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.62)	Eurofins Nihon Soken	
208868	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.33)	Nippon Kaiji Kentei Kyokai	
208869	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.94)	Nippon Kaiji Kentei Kyokai	
208870	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.94)	Not detectable(＜5.08)	Eurofins Nihon Soken	
208871	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.53)	Not detectable(＜6.77)	Eurofins Nihon Soken	
208872	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.43)	Not detectable(＜4.52)	Eurofins Nihon Soken	
208873	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.75)	Eurofins Nihon Soken	
208874	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.89)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208875	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.53)	Not detectable(＜6.49)	Eurofins Nihon Soken	
208876	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.56)	Eurofins Nihon Soken	
208877	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.57)	Eurofins Nihon Soken	
208878	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.90)	Eurofins Nihon Soken	
208879	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.64)	Eurofins Nihon Soken	
208880	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.88)	Eurofins Nihon Soken	
208881	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜2.91)	Not detectable(＜4.46)	Marine Ecology Research Institute	
208882	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.83)	Marine Ecology Research Institute	
208883	Miyagi	21 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ホソトビウオ	Darkedged-wing flying fish	(Cypselurus hiraii)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.15)	Marine Ecology Research Institute	
208884	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.327)	Kyushu Environmental Evaluation Association	
208885	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.82)	Eurofins Nihon Soken	
208886	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.58)	Eurofins Nihon Soken	
208887	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.16)	Eurofins Nihon Soken	
208888	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.25)	Not detectable(＜5.96)	Eurofins Nihon Soken	
208889	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.293)	Marine Ecology Research Institute	
208890	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.55)	Nippon Kaiji Kentei Kyokai	
208891	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.15)	Eurofins Nihon Soken	
208892	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜7.40)	Eurofins Nihon Soken	
208893	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.45)	Not detectable(＜3.28)	Eurofins Nihon Soken	
208894	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.57)	Eurofins Nihon Soken	
208895	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.08)	Eurofins Nihon Soken	
208896	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.88)	Not detectable(＜6.79)	Eurofins Nihon Soken	
208897	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.61)	Eurofins Nihon Soken	
208898	Miyagi	21 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.66)	Eurofins Nihon Soken	
208899	Miyagi	21 August 2024	Miyagi	Tateyama, Marumori CityAbukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	8.7	Not detectable(＜3.71)	8.69	Marine Ecology Research Institute	
208900	Miyagi	21 August 2024	Miyagi	Wada, Marumori City (Utikawa River, the abukumagawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.79)	Marine Ecology Research Institute	
208901	Miyagi	21 August 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	6.6	Not detectable(＜4.37)	6.56	Marine Ecology Research Institute	
208902	Miyagi	21 August 2024	Miyagi	Yada, Marumori City (Utikawa River, the abukumagawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.38)	Marine Ecology Research Institute	
208903	Miyagi	21 August 2024	-	Marumori Town Hadeniwa(Abukumagawa River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.06)	Marine Ecology Research Institute	
208904	Miyagi	21 August 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	3.6	Not detectable(＜2.38)	3.61	Marine Ecology Research Institute	
208905	Miyagi	21 August 2024	Miyagi	Katakura, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.49)	Marine Ecology Research Institute	
208906	Japan Tuna Fisheries Co-operative Association	21 August 2024	-	Offshore Pacific Ocean（38°10′N, 146°30′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.370)	Eurofins Nihon Soken	
208907	Japan Tuna Fisheries Co-operative Association	21 August 2024	-	Offshore Pacific Ocean（40°20′N, 153°12′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.519)	Not detectable(＜0.513)	Eurofins Nihon Soken	
208908	Japan Tuna Fisheries Co-operative Association	21 August 2024	-	Offshore Pacific Ocean（40°13′N, 152°30′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.514)	Eurofins Nihon Soken	
208909	Fukushima	22 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
208910	Fukushima	22 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
208911	Fukushima	22 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
208912	Fukushima	22 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
208913	Fukushima	22 August 2024	Fukushima	Offshore Haragama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
208914	Fukushima	22 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
208915	Fukushima	22 August 2024	Fukushima	Offshore Haragama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
208916	Fukushima	22 August 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
208917	Fukushima	22 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208918	Fukushima	22 August 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
208919	Fukushima	22 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
208920	Fukushima	22 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
208921	Fukushima	22 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
208922	Fukushima	22 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
208923	Fukushima	22 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜6.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
208924	Fukushima	22 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
208925	Fukushima	22 August 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
208926	Fukushima	22 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
208927	Fukushima	22 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
208928	Fukushima	22 August 2024	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
208929	Fukushima	22 August 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
208930	Fukushima	22 August 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
208931	Fukushima	22 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
208932	Fukushima	22 August 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
208933	Fukushima	22 August 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
208934	Fukushima	22 August 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜12)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
208935	Fukushima	22 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
208936	Fukushima	22 August 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	シマウシノシタ	Zebra sole	(Zebrias zebrinus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
208937	Fukushima	22 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
208938	Fukushima	22 August 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
208939	Fukushima	22 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
208940	Fukushima	22 August 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
208941	Fukushima	22 August 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜6.7)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
208942	Fukushima	22 August 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜10)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
208943	Fukushima	22 August 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
208944	Fukushima	22 August 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
208945	Fukushima	22 August 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
208946	Fukushima	22 August 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
208947	Fukushima	22 August 2024	Fukushima	Offshore Hirono	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
208948	Fukushima	22 August 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
208949	Fukushima	22 August 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
208950	Fukushima	22 August 2024	Fukushima	Koriyama City(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
208951	Fukushima	22 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
208952	Fukushima	22 August 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜10)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
208953	Fukushima	22 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜5.5)	17.4	Fukushima Agricultural Technology Centre	
208954	Fukushima	22 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	9.7	Not detectable(＜9.9)	9.72	Fukushima Agricultural Technology Centre	
208955	Fukushima	22 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	39	Not detectable(＜7.7)	38.7	Fukushima Agricultural Technology Centre	
208956	Fukushima	22 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜7.8)	28.3	Fukushima Agricultural Technology Centre	
208957	Fukushima	22 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜9.6)	32	Fukushima Agricultural Technology Centre	
208958	Fukushima	22 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜9.7)	31.1	Fukushima Agricultural Technology Centre	
208959	Fukushima	22 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	11	Not detectable(＜9.4)	10.9	Fukushima Agricultural Technology Centre	
208960	Fukushima	22 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜7.6)	22.3	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
208961	Fukushima	22 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	41	Not detectable(＜9.3)	40.5	Fukushima Agricultural Technology Centre	
208962	Fukushima	22 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜9.9)	32.4	Fukushima Agricultural Technology Centre	
208963	Fukushima	22 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	44	Not detectable(＜9.1)	44.4	Fukushima Agricultural Technology Centre	
208964	Ibaraki	22 August 2024	Ibaraki	Tsukubamirai City Itami(Kokai River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.47)	Marine Ecology Research Institute	
208965	Tokyo	22 August 2024	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.5)	Not detectable(＜2.6)	Marine Ecology Research Institute	
208966	Tokyo	22 August 2024	Tokyo	Shinagawa-Ku（Near jyounan Island）	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.5)	Not detectable(＜3.8)	Marine Ecology Research Institute	
208967	Tokyo	22 August 2024	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.2)	Not detectable(＜4.7)	KANSO Technos Co., LTD.	
208968	Tokyo	22 August 2024	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜5.2)	Not detectable(＜3.9)	Marine Ecology Research Institute	
208969	Hokkaido	23 August 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.265)	Marine Ecology Research Institute	
208970	Iwate	23 August 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.70)	Marine Ecology Research Institute	
208971	Iwate	23 August 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.07)	SEIKAN CO., LTD	
208972	Iwate	23 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.85)	Not detectable(＜6.56)	SEIKAN CO., LTD	
208973	Iwate	23 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.28)	SEIKAN CO., LTD	
208974	Iwate	23 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.299)	Marine Ecology Research Institute	
208975	Iwate	23 August 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.76)	Not detectable(＜3.50)	Marine Ecology Research Institute	
208976	Iwate	23 August 2024	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜6.75)	Not detectable(＜6.21)	SEIKAN CO., LTD	
208977	Iwate	23 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.15)	Not detectable(＜6.79)	SEIKAN CO., LTD	
208978	Iwate	23 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.16)	Marine Ecology Research Institute	
208979	Iwate	23 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.93)	Mizuken, co. Ltd	
208980	Iwate	23 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.48)	Mizuken, co. Ltd	
208981	Iwate	23 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.73)	Mizuken, co. Ltd	
208982	Iwate	23 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.06)	Mizuken, co. Ltd	
208983	Iwate	23 August 2024	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.37)	SEIKAN CO., LTD	
208984	Iwate	23 August 2024	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.24)	SEIKAN CO., LTD	
208985	Iwate	23 August 2024	Iwate	Offshore Kuji City	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.23)	Not detectable(＜2.61)	Marine Ecology Research Institute	
208986	Iwate	23 August 2024	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜5.14)	SEIKAN CO., LTD	
208987	Iwate	23 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜4.22)	Not detectable(＜5.08)	SEIKAN CO., LTD	
208988	Iwate	23 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.31)	Marine Ecology Research Institute	
208989	Iwate	23 August 2024	Iwate	Offshore Iwate	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜5.56)	Not detectable(＜7.30)	SEIKAN CO., LTD	
208990	Iwate	23 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.491)	Mizuken, co. Ltd	
208991	Iwate	23 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.530)	Mizuken, co. Ltd	
208992	Iwate	23 August 2024	Iwate	Offshore Iwate	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.71)	SEIKAN CO., LTD	
208993	Iwate	23 August 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.568)	Not detectable(＜0.506)	SEIKAN CO., LTD	
208994	Iwate	23 August 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜6.07)	Not detectable(＜5.88)	SEIKAN CO., LTD	
208995	Iwate	23 August 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.272)	Marine Ecology Research Institute	
208996	Iwate	23 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.237)	Not detectable(＜0.266)	Marine Ecology Research Institute	
208997	Iwate	23 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.339)	Marine Ecology Research Institute	
208998	Iwate	23 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.374)	Marine Ecology Research Institute	
208999	Iwate	23 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.343)	Marine Ecology Research Institute	
209000	Hokkaido	26 August 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.583)	Not detectable(＜0.571)	Eurofins Nihon Soken	
209001	Hokkaido	26 August 2024	Hokkaido	Offshore Oshima	-	マコンブ（乾燥）	Ma-kombu	(Saccharina japonica)(dried)(processed)	Not detectable	Not detectable(＜1.69)	Not detectable(＜1.98)	IDEA Consultants, Inc.	
209002	Hokkaido	26 August 2024	Hokkaido	Offshore Saroma Town	-	ホタテガイ（干貝柱）	Dried scallop	(Mizuhopecten yessoensis)(processed)	Not detectable	Not detectable(＜1.05)	Not detectable(＜1.10)	Eurofins Nihon Soken	
209003	Aomori	26 August 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.04)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
209004	Aomori	26 August 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.83)	Not detectable(＜3.97)	Tohoku Ryokka Kankyohozen	
209005	Aomori	26 August 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	
209006	Aomori	26 August 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.46)	Tohoku Ryokka Kankyohozen	
209007	Aomori	26 August 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.35)	Tohoku Ryokka Kankyohozen	
209008	Aomori	26 August 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜7.21)	Not detectable(＜8.09)	Tohoku Ryokka Kankyohozen	
209009	Aomori	26 August 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜6.90)	Not detectable(＜7.35)	Tohoku Ryokka Kankyohozen	
209010	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜0.461)	Not detectable(＜0.500)	Japan Foods Inspection Corporation	
209011	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.14)	Japan Foods Inspection Corporation	
209012	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.43)	Japan Foods Inspection Corporation	
209013	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.92)	Japan Foods Inspection Corporation	
209014	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.15)	Not detectable(＜5.05)	IDEA Consultants, Inc.	
209015	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.85)	IDEA Consultants, Inc.	
209016	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.55)	IDEA Consultants, Inc.	
209017	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.97)	IDEA Consultants, Inc.	
209018	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜5.39)	Not detectable(＜6.48)	IDEA Consultants, Inc.	
209019	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.67)	IDEA Consultants, Inc.	
209020	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.88)	IDEA Consultants, Inc.	
209021	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.32)	IDEA Consultants, Inc.	
209022	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.98)	IDEA Consultants, Inc.	
209023	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.57)	IDEA Consultants, Inc.	
209024	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.96)	IDEA Consultants, Inc.	
209025	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.43)	IDEA Consultants, Inc.	
209026	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.23)	KANSO Technos Co., LTD.	
209027	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
209028	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
209029	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
209030	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
209031	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
209032	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
209033	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.92)	KANSO Technos Co., LTD.	
209034	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.09)	KANSO Technos Co., LTD.	
209035	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
209036	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
209037	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
209038	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
209039	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.30)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
209040	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
209041	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.33)	KANSO Technos Co., LTD.	
209042	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
209043	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
209044	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
209045	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.85)	Miyagi prefecture	
209046	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.86)	Not detectable(＜2.72)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
209047	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.69)	Japan Foods Inspection Corporation	
209048	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.71)	Not detectable(＜3.49)	Japan Foods Inspection Corporation	
209049	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.65)	Japan Foods Inspection Corporation	
209050	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.36)	Japan Foods Inspection Corporation	
209051	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.20)	Not detectable(＜5.60)	Japan Foods Inspection Corporation	
209052	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜6.25)	Not detectable(＜6.00)	Tohoku Ryokka Kankyohozen	
209053	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
209054	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.95)	Tohoku Ryokka Kankyohozen	
209055	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.03)	Miyagi prefecture	
209056	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.96)	Marine Ecology Research Institute	
209057	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.14)	Marine Ecology Research Institute	
209058	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.43)	Marine Ecology Research Institute	
209059	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.86)	Marine Ecology Research Institute	
209060	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.41)	Not detectable(＜2.62)	Marine Ecology Research Institute	
209061	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.69)	Japan Food Research Laboratories	
209062	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.360)	Tohoku Ryokka Kankyohozen	
209063	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.05)	Tohoku Ryokka Kankyohozen	
209064	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.09)	Not detectable(＜5.08)	Japan Food Research Laboratories	
209065	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.16)	Japan Food Research Laboratories	
209066	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.47)	Japan Food Research Laboratories	
209067	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.79)	Japan Food Research Laboratories	
209068	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.47)	Miyagi prefecture	
209069	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.511)	Not detectable(＜0.531)	Japan Foods Inspection Corporation	
209070	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.33)	Not detectable(＜2.72)	Miyagi prefecture	
209071	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.318)	Marine Ecology Research Institute	
209072	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.293)	Marine Ecology Research Institute	
209073	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.328)	Marine Ecology Research Institute	
209074	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.338)	Not detectable(＜0.353)	Tohoku Ryokka Kankyohozen	
209075	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.381)	Tohoku Ryokka Kankyohozen	
209076	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.420)	Not detectable(＜0.371)	Tohoku Ryokka Kankyohozen	
209077	Miyagi	28 August 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.422)	Tohoku Ryokka Kankyohozen	
209078	Miyagi	28 August 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.22)	Miyagi prefecture	
209079	Miyagi	28 August 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.03)	Marine Ecology Research Institute	
209080	Miyagi	28 August 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.55)	Marine Ecology Research Institute	
209081	Miyagi	28 August 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.06)	Marine Ecology Research Institute	
209082	Miyagi	28 August 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.86)	Not detectable(＜2.71)	Marine Ecology Research Institute	
209083	Miyagi	28 August 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.88)	Marine Ecology Research Institute	
209084	National saury stick-held-dipnet fishery co-operation	28 August 2024	-	Offshore Pacific Ocean（43°32′N, 153°35′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.268)	Marine Ecology Research Institute	
209085	Japan Small-Type Whaling Association	28 August 2024	Hokkaido	Offshore Hokkaido	Offshore Hokkaido	ミンククジラ	Minke whale	（Balaenoptera bonaerensis）	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.356)	Marine Ecology Research Institute	
209086	Japan Tuna Fisheries Co-operative Association	28 August 2024	-	Offshore Pacific Ocean（43°02′N, 153°52′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.346)	Marine Ecology Research Institute	
209087	Fukushima	29 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
209088	Fukushima	29 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
209089	Fukushima	29 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
209090	Fukushima	29 August 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.6)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
209091	Fukushima	29 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
209092	Fukushima	29 August 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
209093	Fukushima	29 August 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
209094	Fukushima	29 August 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
209095	Fukushima	29 August 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
209096	Fukushima	29 August 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
209097	Fukushima	29 August 2024	Fukushima	Offshore Ueda	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
209098	Fukushima	29 August 2024	Fukushima	Offshore Onahama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
209099	Fukushima	29 August 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
209100	Fukushima	29 August 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
209101	Fukushima	29 August 2024	Fukushima	Offshore Onahama	Offshore Fukushima	ドチザメ	Banded dogfish	(Triakis scyllium)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
209102	Fukushima	29 August 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
209103	Fukushima	29 August 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒゲソリダイ	Skewhand grunt	(Hopalogenys nitens)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
209104	Fukushima	29 August 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
209105	Fukushima	29 August 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
209106	Fukushima	29 August 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
209107	Fukushima	29 August 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
209108	Fukushima	29 August 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
209109	Fukushima	29 August 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
209110	Fukushima	29 August 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
209111	Fukushima	29 August 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
209112	Fukushima	29 August 2024	Fukushima	Offshore Onahama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
209113	Fukushima	29 August 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
209114	Fukushima	29 August 2024	Fukushima	Offshore Onahama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
209115	Fukushima	29 August 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
209116	Fukushima	29 August 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
209117	Fukushima	29 August 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
209118	Fukushima	29 August 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
209119	Fukushima	29 August 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
209120	Fukushima	29 August 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
209121	Fukushima	29 August 2024	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
209122	Fukushima	29 August 2024	Fukushima	Minami-aizu Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
209123	Fukushima	29 August 2024	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
209124	Fukushima	29 August 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
209125	Fukushima	29 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	16	Not detectable(＜7.3)	16.1	Fukushima Agricultural Technology Centre	
209126	Fukushima	29 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜7.3)	24.8	Fukushima Agricultural Technology Centre	
209127	Fukushima	29 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	38	Not detectable(＜9.3)	38.3	Fukushima Agricultural Technology Centre	
209128	Fukushima	29 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜9.9)	25.7	Fukushima Agricultural Technology Centre	
209129	Fukushima	29 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	30	Not detectable(＜7.2)	30.1	Fukushima Agricultural Technology Centre	
209130	Fukushima	29 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	42	Not detectable(＜8.0)	41.9	Fukushima Agricultural Technology Centre	
209131	Fukushima	29 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	9.8	Not detectable(＜8.1)	9.75	Fukushima Agricultural Technology Centre	
209132	Fukushima	29 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	11	Not detectable(＜11)	11	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
209133	Fukushima	29 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	44	Not detectable(＜8.4)	43.8	Fukushima Agricultural Technology Centre	
209134	Fukushima	29 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜7.9)	27.1	Fukushima Agricultural Technology Centre	
209135	Fukushima	29 August 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	15	Not detectable(＜11)	14.6	Fukushima Agricultural Technology Centre	
209136	Fukushima	29 August 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	16	Not detectable(＜12)	15.8	Fukushima Agricultural Technology Centre	
209137	Fukushima	29 August 2024	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	24	Not detectable(＜8.1)	24.1	Fukushima Agricultural Technology Centre	
209138	Fukushima	29 August 2024	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
209139	Fukushima	29 August 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	10	Not detectable(＜12)	10.4	Fukushima Agricultural Technology Centre	
209140	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.81)	IDEA Consultants, Inc.	
209141	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜5.97)	Not detectable(＜4.85)	IDEA Consultants, Inc.	
209142	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.12)	IDEA Consultants, Inc.	
209143	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.95)	IDEA Consultants, Inc.	
209144	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.74)	IDEA Consultants, Inc.	
209145	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.53)	IDEA Consultants, Inc.	
209146	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.77)	IDEA Consultants, Inc.	
209147	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.01)	Not detectable(＜5.61)	IDEA Consultants, Inc.	
209148	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.38)	IDEA Consultants, Inc.	
209149	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.41)	Not detectable(＜6.36)	IDEA Consultants, Inc.	
209150	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.79)	Japan Foods Inspection Corporation	
209151	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.24)	Japan Foods Inspection Corporation	
209152	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.01)	Japan Foods Inspection Corporation	
209153	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.62)	Japan Foods Inspection Corporation	
209154	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.41)	Japan Foods Inspection Corporation	
209155	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.485)	Not detectable(＜0.529)	Japan Foods Inspection Corporation	
209156	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.534)	Not detectable(＜0.582)	Japan Foods Inspection Corporation	
209157	Hokkaido	29 August 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.443)	Not detectable(＜0.493)	Japan Foods Inspection Corporation	
209158	Ibaraki	29 August 2024	Ibaraki	Kokunu, Tukubamirai City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.24)	Tohoku Ryokka Kankyohozen	
209159	Ibaraki	29 August 2024	Ibaraki	Okanouchi, Sakate Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.57)	Tohoku Ryokka Kankyohozen	
209160	Ibaraki	29 August 2024	Ibaraki	Mitsukaido Morishita Town, Jyousou City (Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.29)	Tohoku Ryokka Kankyohozen	
209161	Ibaraki	29 August 2024	Ibaraki	Nogisaki, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.89)	Tohoku Ryokka Kankyohozen	
209162	Ibaraki	29 August 2024	Ibaraki	Tone Town Hanaka（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.07)	Tohoku Ryokka Kankyohozen	
209163	Ibaraki	29 August 2024	Ibaraki	Tone Town Tatsugi（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.67)	Tohoku Ryokka Kankyohozen	
209164	Ibaraki	29 August 2024	Ibaraki	Ushikunuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	10	Not detectable(＜3.26)	10.1	KANSO Technos Co., LTD.	
209165	Iwate	30 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.465)	Japan Foods Inspection Corporation	
209166	Iwate	30 August 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.85)	Not detectable(＜6.04)	Eurofins Nihon Soken	
209167	Iwate	30 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.63)	Not detectable(＜6.14)	Eurofins Nihon Soken	
209168	Iwate	30 August 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.45)	Japan Foods Inspection Corporation	
209169	Iwate	30 August 2024	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜7.72)	Not detectable(＜6.66)	Eurofins Nihon Soken	
209170	Iwate	30 August 2024	Iwate	Offshore Kuji City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.50)	Japan Foods Inspection Corporation	
209171	Iwate	30 August 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.82)	Japan Foods Inspection Corporation	
209172	Iwate	30 August 2024	Iwate	Offshore Iwate	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.00)	Eurofins Nihon Soken	
209173	Iwate	30 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.39)	Marine Ecology Research Institute	
209174	Iwate	30 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.65)	Marine Ecology Research Institute	
209175	Iwate	30 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.30)	Not detectable(＜2.52)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
209176	Iwate	30 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.24)	Marine Ecology Research Institute	
209177	Iwate	30 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜2.71)	Not detectable(＜2.79)	Marine Ecology Research Institute	
209178	Iwate	30 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.73)	Eurofins Nihon Soken	
209179	Iwate	30 August 2024	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.53)	Eurofins Nihon Soken	
209180	Iwate	30 August 2024	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.73)	Eurofins Nihon Soken	
209181	Iwate	30 August 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.83)	Eurofins Nihon Soken	
209182	Iwate	30 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.54)	Japan Foods Inspection Corporation	
209183	Iwate	30 August 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.89)	Japan Foods Inspection Corporation	
209184	Iwate	30 August 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.70)	Eurofins Nihon Soken	
209185	Iwate	30 August 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.90)	Eurofins Nihon Soken	
209186	Iwate	30 August 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.87)	Not detectable(＜5.59)	Eurofins Nihon Soken	
209187	Iwate	30 August 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.518)	Japan Foods Inspection Corporation	
209188	Iwate	30 August 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜3.87)	Japan Foods Inspection Corporation	
209189	Iwate	30 August 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.67)	Marine Ecology Research Institute	
209190	Iwate	30 August 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.29)	Not detectable(＜2.96)	Marine Ecology Research Institute	
209191	Iwate	30 August 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.508)	Not detectable(＜0.535)	Eurofins Nihon Soken	
209192	Iwate	30 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.239)	Not detectable(＜0.237)	Marine Ecology Research Institute	
209193	Iwate	30 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.263)	Marine Ecology Research Institute	
209194	Iwate	30 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.254)	Marine Ecology Research Institute	
209195	Iwate	30 August 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.233)	Marine Ecology Research Institute	
209196	Iwate	30 August 2024	Iwate	The Hienukigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
209197	Iwate	30 August 2024	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.63)	Not detectable(＜6.31)	Tohoku Ryokka Kankyohozen	
209198	Iwate	30 August 2024	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.63)	Tohoku Ryokka Kankyohozen	
209199	Gunma	30 August 2024	Gunma	Maebashi City(Akagi-onuma Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	16	Not detectable(＜3.7)	16	Marine Ecology Research Institute	
209200	Gunma	30 August 2024	Gunma	Takasaki City(Harunako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	7.6	Not detectable(＜3.1)	7.6	Marine Ecology Research Institute	
209201	Hokkaido	02 September 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜0.604)	Not detectable(＜0.629)	Eurofins Nihon Soken	
209202	Hokkaido	02 September 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.32)	Eurofins Nihon Soken	
209203	Hokkaido	02 September 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.32)	Eurofins Nihon Soken	
209204	Hokkaido	02 September 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.484)	Not detectable(＜0.562)	Eurofins Nihon Soken	
209205	Miyagi	04 September 2024	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209206	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.529)	Not detectable(＜0.538)	IDEA Consultants, Inc.	
209207	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.71)	Not detectable(＜4.75)	IDEA Consultants, Inc.	
209208	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
209209	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.21)	Not detectable(＜4.22)	Nippon Kaiji Kentei Kyokai	
209210	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.87)	Nippon Kaiji Kentei Kyokai	
209211	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.63)	Not detectable(＜2.79)	Marine Ecology Research Institute	
209212	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.337)	Not detectable(＜0.311)	Kyushu Environmental Evaluation Association	
209213	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.64)	Kyushu Environmental Evaluation Association	
209214	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.371)	Kyushu Environmental Evaluation Association	
209215	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.332)	Kyushu Environmental Evaluation Association	
209216	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.338)	Not detectable(＜0.335)	Nippon Kaiji Kentei Kyokai	
209217	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.441)	Not detectable(＜0.481)	Nippon Kaiji Kentei Kyokai	
209218	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.349)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
209219	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.489)	Nippon Kaiji Kentei Kyokai	
209220	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.362)	Nippon Kaiji Kentei Kyokai	
209221	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.443)	Not detectable(＜0.443)	Nippon Kaiji Kentei Kyokai	
209222	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.79)	Eurofins Nihon Soken	
209223	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.76)	Not detectable(＜5.26)	Eurofins Nihon Soken	
209224	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.66)	Eurofins Nihon Soken	
209225	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.87)	Not detectable(＜4.81)	Eurofins Nihon Soken	
209226	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.27)	Not detectable(＜6.69)	Eurofins Nihon Soken	
209227	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.69)	Not detectable(＜4.54)	Eurofins Nihon Soken	
209228	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.95)	Eurofins Nihon Soken	
209229	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.24)	Eurofins Nihon Soken	
209230	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.20)	Eurofins Nihon Soken	
209231	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.93)	Eurofins Nihon Soken	
209232	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.77)	Eurofins Nihon Soken	
209233	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.74)	Eurofins Nihon Soken	
209234	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.59)	Eurofins Nihon Soken	
209235	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.57)	Not detectable(＜6.42)	Eurofins Nihon Soken	
209236	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.78)	Eurofins Nihon Soken	
209237	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
209238	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
209239	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.42)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
209240	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
209241	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
209242	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.77)	KANSO Technos Co., LTD.	
209243	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.04)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
209244	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.61)	KANSO Technos Co., LTD.	
209245	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
209246	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.36)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
209247	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.32)	Not detectable(＜4.24)	KANSO Technos Co., LTD.	
209248	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
209249	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.24)	KANSO Technos Co., LTD.	
209250	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.68)	KANSO Technos Co., LTD.	
209251	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
209252	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
209253	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
209254	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
209255	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.32)	KANSO Technos Co., LTD.	
209256	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
209257	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
209258	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.21)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
209259	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.06)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
209260	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
209261	Miyagi	04 September 2024	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
209262	Miyagi	04 September 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209263	Miyagi	04 September 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209264	Miyagi	04 September 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209265	Miyagi	04 September 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209266	Miyagi	04 September 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209267	Miyagi	04 September 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209268	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.284)	Marine Ecology Research Institute	
209269	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.559)	Not detectable(＜0.665)	Mizuken, co. Ltd	
209270	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.633)	Mizuken, co. Ltd	
209271	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.544)	Not detectable(＜0.452)	Mizuken, co. Ltd	
209272	Miyagi	04 September 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209273	Miyagi	04 September 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209274	Miyagi	04 September 2024	Miyagi	Oppa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209275	Miyagi	04 September 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209276	Miyagi	04 September 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209277	Miyagi	04 September 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209278	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	0.31	Not detectable(＜0.271)	0.308	Marine Ecology Research Institute	
209279	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.319)	Marine Ecology Research Institute	
209280	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.286)	Marine Ecology Research Institute	
209281	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.369)	KANSO Technos Co., LTD.	
209282	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.251)	Not detectable(＜0.293)	KANSO Technos Co., LTD.	
209283	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.329)	KANSO Technos Co., LTD.	
209284	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.272)	KANSO Technos Co., LTD.	
209285	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.380)	KANSO Technos Co., LTD.	
209286	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.240)	Not detectable(＜0.263)	KANSO Technos Co., LTD.	
209287	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.372)	Nippon Kaiji Kentei Kyokai	
209288	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.410)	Not detectable(＜0.444)	Nippon Kaiji Kentei Kyokai	
209289	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.315)	Nippon Kaiji Kentei Kyokai	
209290	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.376)	Not detectable(＜0.559)	Nippon Kaiji Kentei Kyokai	
209291	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.331)	Nippon Kaiji Kentei Kyokai	
209292	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.390)	Not detectable(＜0.416)	Nippon Kaiji Kentei Kyokai	
209293	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.38)	KANSO Technos Co., LTD.	
209294	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
209295	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
209296	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
209297	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
209298	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
209299	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
209300	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
209301	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
209302	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜2.70)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
209303	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.15)	KANSO Technos Co., LTD.	
209304	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.75)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
209305	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
209306	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
209307	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
209308	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
209309	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.27)	KANSO Technos Co., LTD.	
209310	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
209311	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.26)	KANSO Technos Co., LTD.	
209312	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
209313	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
209314	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
209315	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.99)	KANSO Technos Co., LTD.	
209316	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.18)	KANSO Technos Co., LTD.	
209317	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.50)	Not detectable(＜3.37)	Miyagi prefecture	
209318	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.06)	Eurofins Nihon Soken	
209319	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.11)	Not detectable(＜6.65)	Eurofins Nihon Soken	
209320	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.32)	Eurofins Nihon Soken	
209321	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.07)	Eurofins Nihon Soken	
209322	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.51)	Eurofins Nihon Soken	
209323	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.40)	Eurofins Nihon Soken	
209324	Miyagi	04 September 2024	Miyagi	Shore of Omotehama	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209325	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.23)	Nippon Kaiji Kentei Kyokai	
209326	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.08)	Not detectable(＜2.44)	Marine Ecology Research Institute	
209327	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.49)	Marine Ecology Research Institute	
209328	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜2.89)	Marine Ecology Research Institute	
209329	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.50)	Eurofins Nihon Soken	
209330	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.52)	Eurofins Nihon Soken	
209331	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.73)	Not detectable(＜5.99)	Eurofins Nihon Soken	
209332	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.63)	Eurofins Nihon Soken	
209333	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.30)	Mizuken, co. Ltd	
209334	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.99)	Mizuken, co. Ltd	
209335	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜6.01)	Mizuken, co. Ltd	
209336	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
209337	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
209338	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.78)	Nippon Kaiji Kentei Kyokai	
209339	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.70)	Nippon Kaiji Kentei Kyokai	
209340	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.08)	Eurofins Nihon Soken	
209341	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.413)	Not detectable(＜0.594)	IDEA Consultants, Inc.	
209342	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.21)	Not detectable(＜6.93)	Eurofins Nihon Soken	
209343	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.03)	Marine Ecology Research Institute	
209344	Miyagi	04 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.34)	Marine Ecology Research Institute	
209345	Miyagi	04 September 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209346	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.95)	Not detectable(＜4.58)	IDEA Consultants, Inc.	
209347	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.73)	Not detectable(＜4.14)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
209348	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.02)	IDEA Consultants, Inc.	
209349	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.48)	IDEA Consultants, Inc.	
209350	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.66)	IDEA Consultants, Inc.	
209351	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.01)	Miyagi prefecture	
209352	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.00)	Eurofins Nihon Soken	
209353	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.44)	Eurofins Nihon Soken	
209354	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.41)	Eurofins Nihon Soken	
209355	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.26)	Not detectable(＜6.14)	Eurofins Nihon Soken	
209356	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.70)	Eurofins Nihon Soken	
209357	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.62)	Eurofins Nihon Soken	
209358	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.94)	Not detectable(＜6.46)	Eurofins Nihon Soken	
209359	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.48)	Eurofins Nihon Soken	
209360	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.60)	Eurofins Nihon Soken	
209361	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜5.14)	Eurofins Nihon Soken	
209362	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜6.44)	Not detectable(＜5.55)	Eurofins Nihon Soken	
209363	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.77)	Not detectable(＜4.33)	Eurofins Nihon Soken	
209364	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.47)	Kyushu Environmental Evaluation Association	
209365	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.66)	Kyushu Environmental Evaluation Association	
209366	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.53)	Kyushu Environmental Evaluation Association	
209367	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.56)	Kyushu Environmental Evaluation Association	
209368	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.82)	Kyushu Environmental Evaluation Association	
209369	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜2.63)	Not detectable(＜2.12)	Kyushu Environmental Evaluation Association	
209370	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.87)	Kyushu Environmental Evaluation Association	
209371	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.34)	Kyushu Environmental Evaluation Association	
209372	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜2.53)	Not detectable(＜2.45)	Kyushu Environmental Evaluation Association	
209373	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.69)	Kyushu Environmental Evaluation Association	
209374	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.35)	Kyushu Environmental Evaluation Association	
209375	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.98)	Eurofins Nihon Soken	
209376	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜6.37)	Not detectable(＜6.72)	Eurofins Nihon Soken	
209377	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.41)	Eurofins Nihon Soken	
209378	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.50)	Eurofins Nihon Soken	
209379	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.47)	Eurofins Nihon Soken	
209380	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.92)	Eurofins Nihon Soken	
209381	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.42)	Not detectable(＜6.94)	Eurofins Nihon Soken	
209382	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.72)	Eurofins Nihon Soken	
209383	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜6.00)	Not detectable(＜6.54)	Eurofins Nihon Soken	
209384	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.04)	Eurofins Nihon Soken	
209385	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜7.35)	Not detectable(＜7.59)	Eurofins Nihon Soken	
209386	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜6.11)	Not detectable(＜4.43)	Eurofins Nihon Soken	
209387	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.20)	Eurofins Nihon Soken	
209388	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.22)	Eurofins Nihon Soken	
209389	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜5.50)	Eurofins Nihon Soken	
209390	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜7.57)	Not detectable(＜6.26)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
209391	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.06)	Eurofins Nihon Soken	
209392	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.27)	Eurofins Nihon Soken	
209393	Miyagi	04 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.41)	Eurofins Nihon Soken	
209394	Miyagi	04 September 2024	Miyagi	Katakura, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
209395	Miyagi	04 September 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
209396	Chiba	04 September 2024	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	39	Not detectable(＜4.58)	39.3	Marine Ecology Research Institute	
209397	Chiba	04 September 2024	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	23	Not detectable(＜2.87)	22.6	Marine Ecology Research Institute	
209398	Chiba	04 September 2024	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	25	Not detectable(＜4.79)	25.1	Marine Ecology Research Institute	
209399	Chiba	04 September 2024	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.83)	Marine Ecology Research Institute	
209400	Chiba	04 September 2024	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	26	Not detectable(＜3.88)	25.9	Marine Ecology Research Institute	
209401	Chiba	04 September 2024	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	19	Not detectable(＜2.99)	19.3	Marine Ecology Research Institute	
209402	Chiba	04 September 2024	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	17	Not detectable(＜4.88)	16.6	Marine Ecology Research Institute	
209403	Chiba	04 September 2024	Chiba	Offshore Sotobo	Offshore Chiba	テングサ（乾燥）	Tengusa seaweed	(Gelidium sp.)(dried)(processed)	Not detectable	Not detectable(＜0.404)	Not detectable(＜0.344)	Marine Ecology Research Institute	
209404	Chiba	04 September 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
209405	Chiba	04 September 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.47)	Tohoku Ryokka Kankyohozen	
209406	Chiba	04 September 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.50)	Tohoku Ryokka Kankyohozen	
209407	Chiba	04 September 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
209408	Chiba	04 September 2024	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.55)	Tohoku Ryokka Kankyohozen	
209409	Chiba	04 September 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	5.9	Not detectable(＜5.66)	5.85	Tohoku Ryokka Kankyohozen	
209410	Chiba	04 September 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.10)	Tohoku Ryokka Kankyohozen	
209411	Chiba	04 September 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜6.00)	Not detectable(＜5.61)	Tohoku Ryokka Kankyohozen	
209412	Chiba	04 September 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.606)	Not detectable(＜0.604)	Eurofins Nihon Soken	
209413	Chiba	04 September 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	4.4	Not detectable(＜5.54)	4.41	Tohoku Ryokka Kankyohozen	
209414	Chiba	04 September 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.27)	Tohoku Ryokka Kankyohozen	
209415	Chiba	04 September 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.75)	Not detectable(＜6.16)	Tohoku Ryokka Kankyohozen	
209416	Chiba	04 September 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
209417	Chiba	04 September 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.07)	Tohoku Ryokka Kankyohozen	
209418	Chiba	04 September 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
209419	Chiba	04 September 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
209420	Chiba	04 September 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
209421	Chiba	04 September 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.16)	Tohoku Ryokka Kankyohozen	
209422	Chiba	04 September 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.08)	Tohoku Ryokka Kankyohozen	
209423	Chiba	04 September 2024	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.29)	Tohoku Ryokka Kankyohozen	
209424	Chiba	04 September 2024	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.14)	Marine Ecology Research Institute	
209425	Chiba	04 September 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.71)	Marine Ecology Research Institute	
209426	Chiba	04 September 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.25)	Marine Ecology Research Institute	
209427	Chiba	04 September 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.25)	Marine Ecology Research Institute	
209428	Japan Tuna Fisheries Co-operative Association	04 September 2024	-	Offshore Pacific Ocean（42°03′N, 153°21′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	0.31	Not detectable(＜0.237)	0.305	KANSO Technos Co., LTD.	
209429	Japan Tuna Fisheries Co-operative Association	04 September 2024	-	Offshore Pacific Ocean（42°20′N, 161°09′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.294)	Marine Ecology Research Institute	
209430	Kyodo-senpaku Co.,Ltd.	04 September 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	イワシクジラ	Sei whale	(Balaenoptera borealis)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.331)	Marine Ecology Research Institute	
209431	Kyodo-senpaku Co.,Ltd.	04 September 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	ナガスクジラ	Fin whale	(Balaenoptera physalus)	0.31	Not detectable(＜0.305)	0.305	Marine Ecology Research Institute	
209432	Kyodo-senpaku Co.,Ltd.	04 September 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	ナガスクジラ	Fin whale	(Balaenoptera physalus)	Not detectable	Not detectable(＜0.259)	Not detectable(＜0.295)	Marine Ecology Research Institute	
209433	Kyodo-senpaku Co.,Ltd.	04 September 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	ナガスクジラ	Fin whale	(Balaenoptera physalus)	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.357)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
209434	Fukushima	05 September 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
209435	Fukushima	05 September 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
209436	Fukushima	05 September 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
209437	Fukushima	05 September 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
209438	Fukushima	05 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
209439	Fukushima	05 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
209440	Fukushima	05 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
209441	Fukushima	05 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
209442	Fukushima	05 September 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
209443	Fukushima	05 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
209444	Fukushima	05 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
209445	Fukushima	05 September 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒゲソリダイ	Skewhand grunt	(Hopalogenys nitens)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
209446	Fukushima	05 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
209447	Fukushima	05 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
209448	Fukushima	05 September 2024	Fukushima	Offshore Onahama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
209449	Fukushima	05 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
209450	Fukushima	05 September 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
209451	Fukushima	05 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
209452	Fukushima	05 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
209453	Fukushima	05 September 2024	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
209454	Fukushima	05 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
209455	Fukushima	05 September 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
209456	Fukushima	05 September 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
209457	Fukushima	05 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
209458	Fukushima	05 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
209459	Fukushima	05 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
209460	Fukushima	05 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
209461	Fukushima	05 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
209462	Fukushima	05 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜8.5)	28.8	Fukushima Agricultural Technology Centre	
209463	Fukushima	05 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜9.2)	33.9	Fukushima Agricultural Technology Centre	
209464	Fukushima	05 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	13	Not detectable(＜10)	12.8	Fukushima Agricultural Technology Centre	
209465	Fukushima	05 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	50	Not detectable(＜5.6)	49.7	Fukushima Agricultural Technology Centre	
209466	Fukushima	05 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜7.9)	30.5	Fukushima Agricultural Technology Centre	
209467	Fukushima	05 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	16	Not detectable(＜9.6)	16.1	Fukushima Agricultural Technology Centre	
209468	Fukushima	05 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	39	Not detectable(＜10)	39	Fukushima Agricultural Technology Centre	
209469	Fukushima	05 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	42	Not detectable(＜8.8)	41.6	Fukushima Agricultural Technology Centre	
209470	Fukushima	05 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	42	Not detectable(＜9.8)	42.3	Fukushima Agricultural Technology Centre	
209471	Fukushima	05 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜9.7)	17.8	Fukushima Agricultural Technology Centre	
209472	Fukushima	05 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜8.4)	23.2	Fukushima Agricultural Technology Centre	
209473	Fukushima	05 September 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	17	Not detectable(＜7.4)	17.1	Fukushima Agricultural Technology Centre	
209474	Fukushima	05 September 2024	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
209475	Fukushima	05 September 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
209476	Fukushima	05 September 2024	Fukushima	Fukushima City(Kajiyagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
209477	Aomori	05 September 2024	Aomori	Towadako Lake(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜6.21)	Not detectable(＜7.27)	SEIKAN CO., LTD	
209478	Aomori	05 September 2024	Aomori	Towadako Lake(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜7.00)	Not detectable(＜6.96)	SEIKAN CO., LTD	
209479	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.664)	Eurofins Nihon Soken	
209480	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.568)	Not detectable(＜0.607)	Eurofins Nihon Soken	
209481	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.547)	Not detectable(＜0.562)	IDEA Consultants, Inc.	
209482	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.461)	Not detectable(＜0.523)	IDEA Consultants, Inc.	
209483	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.506)	IDEA Consultants, Inc.	
209484	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.545)	IDEA Consultants, Inc.	
209485	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.484)	Not detectable(＜0.635)	Eurofins Nihon Soken	
209486	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.575)	Eurofins Nihon Soken	
209487	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.531)	Not detectable(＜0.520)	Eurofins Nihon Soken	
209488	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.306)	Eurofins Nihon Soken	
209489	Ibaraki	05 September 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.77)	Not detectable(＜6.03)	IDEA Consultants, Inc.	
209490	Ibaraki	05 September 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.30)	IDEA Consultants, Inc.	
209491	Ibaraki	05 September 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.48)	IDEA Consultants, Inc.	
209492	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.01)	Nippon Kaiji Kentei Kyokai	
209493	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.52)	Nippon Kaiji Kentei Kyokai	
209494	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
209495	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.76)	Nippon Kaiji Kentei Kyokai	
209496	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.32)	Eurofins Nihon Soken	
209497	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.34)	Eurofins Nihon Soken	
209498	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.47)	Eurofins Nihon Soken	
209499	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.23)	Not detectable(＜6.20)	Eurofins Nihon Soken	
209500	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.91)	Eurofins Nihon Soken	
209501	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.38)	Not detectable(＜4.62)	IDEA Consultants, Inc.	
209502	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.28)	IDEA Consultants, Inc.	
209503	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.61)	Not detectable(＜6.20)	IDEA Consultants, Inc.	
209504	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.71)	Not detectable(＜4.63)	IDEA Consultants, Inc.	
209505	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.49)	IDEA Consultants, Inc.	
209506	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.87)	Not detectable(＜5.74)	IDEA Consultants, Inc.	
209507	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.86)	Tohoku Ryokka Kankyohozen	
209508	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
209509	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.02)	Not detectable(＜6.06)	Tohoku Ryokka Kankyohozen	
209510	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.01)	Tohoku Ryokka Kankyohozen	
209511	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
209512	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.30)	Not detectable(＜5.61)	Tohoku Ryokka Kankyohozen	
209513	Ibaraki	05 September 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.37)	Not detectable(＜6.30)	IDEA Consultants, Inc.	
209514	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.72)	Nippon Kaiji Kentei Kyokai	
209515	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.31)	Nippon Kaiji Kentei Kyokai	
209516	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.56)	Tohoku Ryokka Kankyohozen	
209517	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜5.85)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
209518	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.37)	Tohoku Ryokka Kankyohozen	
209519	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.96)	Tohoku Ryokka Kankyohozen	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
209520	Ibaraki	05 September 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.03)	IDEA Consultants, Inc.	
209521	Ibaraki	05 September 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.47)	IDEA Consultants, Inc.	
209522	Ibaraki	05 September 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.63)	Not detectable(＜6.32)	IDEA Consultants, Inc.	
209523	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.58)	Not detectable(＜6.02)	IDEA Consultants, Inc.	
209524	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.41)	IDEA Consultants, Inc.	
209525	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.66)	IDEA Consultants, Inc.	
209526	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.88)	IDEA Consultants, Inc.	
209527	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.73)	IDEA Consultants, Inc.	
209528	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
209529	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
209530	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.04)	Not detectable(＜3.84)	Tohoku Ryokka Kankyohozen	
209531	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
209532	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.00)	Tohoku Ryokka Kankyohozen	
209533	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜3.73)	Tohoku Ryokka Kankyohozen	
209534	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ボタンエビ	Botan shrimp	(Pandalus nipponesis)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	
209535	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ボタンエビ	Botan shrimp	(Pandalus nipponesis)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.60)	Nippon Kaiji Kentei Kyokai	
209536	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ボタンエビ	Botan shrimp	(Pandalus nipponesis)	Not detectable	Not detectable(＜7.22)	Not detectable(＜6.11)	Tohoku Ryokka Kankyohozen	
209537	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ボタンエビ	Botan shrimp	(Pandalus nipponesis)	Not detectable	Not detectable(＜5.78)	Not detectable(＜6.25)	Tohoku Ryokka Kankyohozen	
209538	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ボタンエビ	Botan shrimp	(Pandalus nipponesis)	Not detectable	Not detectable(＜6.85)	Not detectable(＜6.50)	Tohoku Ryokka Kankyohozen	
209539	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.487)	Not detectable(＜0.454)	IDEA Consultants, Inc.	
209540	Ibaraki	05 September 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.74)	Nippon Kaiji Kentei Kyokai	
209541	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.84)	IDEA Consultants, Inc.	
209542	Ibaraki	05 September 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
209543	Hokkaido	06 September 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.259)	Marine Ecology Research Institute	
209544	Hokkaido	06 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.52)	SEIKAN CO., LTD	
209545	Hokkaido	06 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.78)	SEIKAN CO., LTD	
209546	Hokkaido	06 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	スナガレイ	Sand flounder	(Pleuronectes punctatissimus)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.91)	Japan Foods Inspection Corporation	
209547	Hokkaido	06 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	スナガレイ	Sand flounder	(Pleuronectes punctatissimus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.24)	Japan Foods Inspection Corporation	
209548	Hokkaido	06 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	スナガレイ	Sand flounder	(Pleuronectes punctatissimus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜3.62)	Japan Foods Inspection Corporation	
209549	Hokkaido	06 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.38)	Japan Foods Inspection Corporation	
209550	Hokkaido	06 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ウサギアイナメ	Rock greenling	(Hexagrammos lagocephalus)	Not detectable	Not detectable(＜0.508)	Not detectable(＜0.551)	Japan Foods Inspection Corporation	
209551	Hokkaido	06 September 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.522)	Not detectable(＜0.514)	Japan Foods Inspection Corporation	
209552	Hokkaido	06 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.668)	Japan Foods Inspection Corporation	
209553	Hokkaido	06 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.480)	Japan Foods Inspection Corporation	
209554	Hokkaido	06 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.38)	Japan Food Research Laboratories	
209555	Hokkaido	06 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.343)	Japan Food Research Laboratories	
209556	Hokkaido	06 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.328)	Japan Food Research Laboratories	
209557	Hokkaido	06 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	スナガレイ	Sand flounder	(Pleuronectes punctatissimus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.04)	Japan Food Research Laboratories	
209558	Hokkaido	06 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.351)	Japan Food Research Laboratories	
209559	Aomori	06 September 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.32)	Marine Ecology Research Institute	
209560	Aomori	06 September 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.80)	Marine Ecology Research Institute	
209561	Aomori	06 September 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.41)	Marine Ecology Research Institute	
209562	Aomori	06 September 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.04)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
209563	Aomori	06 September 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.33)	Marine Ecology Research Institute	
209564	Iwate	06 September 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.49)	Nippon Kaiji Kentei Kyokai	
209565	Iwate	06 September 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.18)	Marine Ecology Research Institute	
209566	Iwate	06 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.26)	SEIKAN CO., LTD	
209567	Iwate	06 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.456)	Not detectable(＜0.479)	Nippon Kaiji Kentei Kyokai	
209568	Iwate	06 September 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.10)	Marine Ecology Research Institute	
209569	Iwate	06 September 2024	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.04)	SEIKAN CO., LTD	
209570	Iwate	06 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.81)	Nippon Kaiji Kentei Kyokai	
209571	Iwate	06 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.34)	Nippon Kaiji Kentei Kyokai	
209572	Iwate	06 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.18)	Nippon Kaiji Kentei Kyokai	
209573	Iwate	06 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.33)	Nippon Kaiji Kentei Kyokai	
209574	Iwate	06 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	
209575	Iwate	06 September 2024	Iwate	Offshore Iwate	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.53)	SEIKAN CO., LTD	
209576	Iwate	06 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.03)	Marine Ecology Research Institute	
209577	Iwate	06 September 2024	Iwate	Offshore Kuji City	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.82)	Nippon Kaiji Kentei Kyokai	
209578	Iwate	06 September 2024	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.02)	Marine Ecology Research Institute	
209579	Iwate	06 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜5.79)	Not detectable(＜7.34)	SEIKAN CO., LTD	
209580	Iwate	06 September 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.67)	Not detectable(＜6.07)	SEIKAN CO., LTD	
209581	Iwate	06 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.21)	Marine Ecology Research Institute	
209582	Iwate	06 September 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.97)	Marine Ecology Research Institute	
209583	Iwate	06 September 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜5.42)	Nippon Kaiji Kentei Kyokai	
209584	Iwate	06 September 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.80)	Nippon Kaiji Kentei Kyokai	
209585	Iwate	06 September 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.64)	SEIKAN CO., LTD	
209586	Iwate	06 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.371)	Nippon Kaiji Kentei Kyokai	
209587	Iwate	06 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.82)	SEIKAN CO., LTD	
209588	Iwate	06 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.12)	Marine Ecology Research Institute	
209589	Iwate	06 September 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.529)	Not detectable(＜0.589)	SEIKAN CO., LTD	
209590	Iwate	06 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.271)	Marine Ecology Research Institute	
209591	Iwate	06 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.279)	Marine Ecology Research Institute	
209592	Iwate	06 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.260)	Marine Ecology Research Institute	
209593	Iwate	06 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.256)	Marine Ecology Research Institute	
209594	Gunma	06 September 2024	Gunma	Shibukawa City(Agatsumagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.6)	Not detectable(＜3.8)	KANSO Technos Co., LTD.	
209595	Gunma	06 September 2024	Gunma	Shibukawa City(Numaogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.7)	Not detectable(＜5.3)	KANSO Technos Co., LTD.	
209596	Gunma	06 September 2024	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	4.3	Not detectable(＜3.7)	4.3	KANSO Technos Co., LTD.	
209597	Gunma	06 September 2024	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	23	Not detectable(＜6.0)	23	KANSO Technos Co., LTD.	
209598	Gunma	06 September 2024	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.9)	Not detectable(＜5.0)	KANSO Technos Co., LTD.	
209599	Gunma	06 September 2024	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.8)	KANSO Technos Co., LTD.	
209600	Gunma	06 September 2024	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	10	Not detectable(＜4.1)	10	KANSO Technos Co., LTD.	
209601	Gunma	06 September 2024	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	5.6	Not detectable(＜4.5)	5.6	KANSO Technos Co., LTD.	
209602	Gunma	06 September 2024	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	8.5	Not detectable(＜5.6)	8.5	KANSO Technos Co., LTD.	
209603	Gunma	06 September 2024	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	5.3	Not detectable(＜4.7)	5.3	KANSO Technos Co., LTD.	
209604	Gunma	06 September 2024	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	10	Not detectable(＜4.8)	10	KANSO Technos Co., LTD.	
209605	Gunma	06 September 2024	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	10	Not detectable(＜6.0)	10	KANSO Technos Co., LTD.	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
209606	Gunma	06 September 2024	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.4	Not detectable(＜5.6)	7.4	KANSO Technos Co., LTD.	
209607	Gunma	06 September 2024	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(＜4.0)	12	KANSO Technos Co., LTD.	
209608	Gunma	06 September 2024	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.4	Not detectable(＜4.8)	6.4	KANSO Technos Co., LTD.	
209609	Gunma	06 September 2024	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.8)	Not detectable(＜5.6)	KANSO Technos Co., LTD.	
209610	Gunma	06 September 2024	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.8	Not detectable(＜3.4)	7.8	KANSO Technos Co., LTD.	
209611	Gunma	06 September 2024	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.8)	Not detectable(＜4.9)	KANSO Technos Co., LTD.	
209612	Yokohama City	06 September 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.07)	Not detectable(＜1.85)	Yokohama City Institute of Public Health	
209613	Yokohama City	06 September 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.67)	Yokohama City Institute of Public Health	
209614	Yokohama City	06 September 2024	Kanagawa	Offshore Yokohama City	-	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜1.92)	Not detectable(＜2.27)	Yokohama City Institute of Public Health	
209615	National Federation of Fisheries Co-operative Associations	06 September 2024	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（干し）	Sea tangle	(farmed)(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
209616	Hokkaido	10 September 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.536)	Eurofins Nihon Soken	
209617	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.55)	Miyagi prefecture	
209618	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.61)	Not detectable(＜7.16)	Eurofins Nihon Soken	
209619	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.16)	Eurofins Nihon Soken	
209620	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.47)	Not detectable(＜7.12)	Eurofins Nihon Soken	
209621	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.41)	Eurofins Nihon Soken	
209622	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.49)	Eurofins Nihon Soken	
209623	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.58)	Eurofins Nihon Soken	
209624	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.20)	Eurofins Nihon Soken	
209625	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.63)	Eurofins Nihon Soken	
209626	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.41)	Eurofins Nihon Soken	
209627	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.15)	Eurofins Nihon Soken	
209628	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.21)	Not detectable(＜5.92)	Eurofins Nihon Soken	
209629	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.53)	Eurofins Nihon Soken	
209630	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.92)	Not detectable(＜7.54)	Eurofins Nihon Soken	
209631	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.77)	Eurofins Nihon Soken	
209632	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.36)	Eurofins Nihon Soken	
209633	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.45)	Eurofins Nihon Soken	
209634	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.88)	Eurofins Nihon Soken	
209635	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.64)	Eurofins Nihon Soken	
209636	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.36)	Not detectable(＜6.40)	Eurofins Nihon Soken	
209637	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.64)	Eurofins Nihon Soken	
209638	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.03)	Not detectable(＜5.62)	Eurofins Nihon Soken	
209639	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.95)	Not detectable(＜3.56)	Eurofins Nihon Soken	
209640	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.81)	Not detectable(＜6.72)	Eurofins Nihon Soken	
209641	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.45)	Eurofins Nihon Soken	
209642	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.54)	Eurofins Nihon Soken	
209643	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.50)	Not detectable(＜5.31)	Eurofins Nihon Soken	
209644	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.08)	Eurofins Nihon Soken	
209645	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.18)	Eurofins Nihon Soken	
209646	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.79)	Not detectable(＜4.59)	Eurofins Nihon Soken	
209647	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.80)	Eurofins Nihon Soken	
209648	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.09)	Not detectable(＜6.21)	Eurofins Nihon Soken	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
209649	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.14)	Eurofins Nihon Soken	
209650	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.48)	Not detectable(＜6.87)	Eurofins Nihon Soken	
209651	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.44)	Eurofins Nihon Soken	
209652	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.70)	Eurofins Nihon Soken	
209653	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.74)	Eurofins Nihon Soken	
209654	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.33)	Eurofins Nihon Soken	
209655	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.32)	Eurofins Nihon Soken	
209656	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.82)	Eurofins Nihon Soken	
209657	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.60)	Eurofins Nihon Soken	
209658	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.80)	Not detectable(＜6.38)	Eurofins Nihon Soken	
209659	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.34)	Eurofins Nihon Soken	
209660	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.57)	Not detectable(＜7.61)	Eurofins Nihon Soken	
209661	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.53)	Eurofins Nihon Soken	
209662	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.23)	Eurofins Nihon Soken	
209663	Miyagi	11 September 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209664	Miyagi	11 September 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209665	Miyagi	11 September 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209666	Miyagi	11 September 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
209667	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.37)	Not detectable(＜2.92)	Miyagi prefecture	
209668	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.13)	Miyagi prefecture	
209669	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.441)	Japan Food Research Laboratories	
209670	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.353)	Japan Food Research Laboratories	
209671	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.318)	Japan Food Research Laboratories	
209672	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.308)	Marine Ecology Research Institute	
209673	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.337)	Marine Ecology Research Institute	
209674	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.310)	Marine Ecology Research Institute	
209675	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.70)	Marine Ecology Research Institute	
209676	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.03)	Marine Ecology Research Institute	
209677	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.02)	Marine Ecology Research Institute	
209678	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.16)	Marine Ecology Research Institute	
209679	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.83)	Not detectable(＜2.72)	Marine Ecology Research Institute	
209680	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.65)	Marine Ecology Research Institute	
209681	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜2.21)	Not detectable(＜2.87)	Marine Ecology Research Institute	
209682	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.23)	Marine Ecology Research Institute	
209683	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.06)	Not detectable(＜2.96)	Marine Ecology Research Institute	
209684	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.65)	Eurofins Nihon Soken	
209685	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.12)	Eurofins Nihon Soken	
209686	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.21)	Eurofins Nihon Soken	
209687	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.84)	Japan Food Research Laboratories	
209688	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.32)	Japan Food Research Laboratories	
209689	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.40)	Not detectable(＜3.17)	Marine Ecology Research Institute	
209690	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.57)	Marine Ecology Research Institute	
209691	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.03)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
209692	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.40)	Marine Ecology Research Institute	
209693	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.11)	Marine Ecology Research Institute	
209694	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.73)	Marine Ecology Research Institute	
209695	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.21)	Not detectable(＜2.96)	Marine Ecology Research Institute	
209696	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.50)	Marine Ecology Research Institute	
209697	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.42)	Eurofins Nihon Soken	
209698	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.94)	Not detectable(＜5.52)	Eurofins Nihon Soken	
209699	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.39)	Eurofins Nihon Soken	
209700	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.74)	Not detectable(＜6.43)	Eurofins Nihon Soken	
209701	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.24)	Eurofins Nihon Soken	
209702	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.36)	Not detectable(＜5.86)	Eurofins Nihon Soken	
209703	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.25)	Eurofins Nihon Soken	
209704	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.45)	Eurofins Nihon Soken	
209705	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.74)	Eurofins Nihon Soken	
209706	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.67)	Eurofins Nihon Soken	
209707	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.61)	Eurofins Nihon Soken	
209708	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.76)	Eurofins Nihon Soken	
209709	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.14)	Eurofins Nihon Soken	
209710	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.91)	Mizuken, co. Ltd	
209711	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜6.45)	Mizuken, co. Ltd	
209712	Miyagi	11 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.27)	Mizuken, co. Ltd	
209713	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.81)	Miyagi prefecture	
209714	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.11)	Miyagi prefecture	
209715	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.59)	Not detectable(＜3.03)	Miyagi prefecture	
209716	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.49)	Mizuken, co. Ltd	
209717	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.44)	Mizuken, co. Ltd	
209718	Miyagi	11 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.01)	Mizuken, co. Ltd	
209719	Miyagi	11 September 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.64)	Marine Ecology Research Institute	
209720	Miyagi	11 September 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.28)	Marine Ecology Research Institute	
209721	Miyagi	11 September 2024	Miyagi	Marumori Town (abukumagawa River, drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.34)	Marine Ecology Research Institute	
209722	Miyagi	11 September 2024	Miyagi	Ichihasama, Kurihara City(Ichihasamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5	Not detectable(＜4.68)	5.01	Marine Ecology Research Institute	
209723	Miyagi	11 September 2024	Miyagi	Kurikoma, Kurihara City(Onomatsuzawa River, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.43)	Marine Ecology Research Institute	
209724	Miyagi	11 September 2024	Miyagi	Kurikoma, Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.5	Not detectable(＜3.57)	6.48	Marine Ecology Research Institute	
209725	Miyagi	11 September 2024	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	17	Not detectable(＜4.17)	16.5	Marine Ecology Research Institute	
209726	Miyagi	11 September 2024	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜2.84)	10.9	Marine Ecology Research Institute	
209727	Hokkaido	12 September 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.353)	Japan Food Research Laboratories	
209728	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.71)	Marine Ecology Research Institute	
209729	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.34)	Marine Ecology Research Institute	
209730	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.09)	Not detectable(＜2.88)	Marine Ecology Research Institute	
209731	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.42)	Marine Ecology Research Institute	
209732	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.25)	Marine Ecology Research Institute	
209733	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜3.15)	Not detectable(＜4.14)	Marine Ecology Research Institute	
209734	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜2.44)	Not detectable(＜2.88)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
209735	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.342)	Marine Ecology Research Institute	
209736	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.303)	Marine Ecology Research Institute	
209737	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロメヌケ	Gray rockfish	(Sebastes glaucus)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.272)	Marine Ecology Research Institute	
209738	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.311)	Marine Ecology Research Institute	
209739	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜0.247)	Not detectable(＜0.291)	Marine Ecology Research Institute	
209740	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.461)	Not detectable(＜0.499)	Mizuken, co. Ltd	
209741	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.496)	Not detectable(＜0.534)	Mizuken, co. Ltd	
209742	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜6.39)	Mizuken, co. Ltd	
209743	Hokkaido	12 September 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.478)	Not detectable(＜0.478)	Mizuken, co. Ltd	
209744	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.86)	Mizuken, co. Ltd	
209745	Hokkaido	12 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.430)	Not detectable(＜0.548)	Mizuken, co. Ltd	
209746	Aomori	12 September 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上）	Pacific cod	(Gadus macrocephalus)(over 1 kg)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.304)	Japan Food Research Laboratories	
209747	Aomori	12 September 2024	Aomori	Offshore Amagamori, Misawa City	Offshore Aomori	マダラ（1kg以上・肝臓）	Pacific cod	(Gadus macrocephalus)(over 1 kg,Liver part)	Not detectable	Not detectable(＜3.42)	Not detectable(＜4.04)	Japan Food Research Laboratories	
209748	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.83)	Eurofins Nihon Soken	
209749	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.14)	Eurofins Nihon Soken	
209750	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.23)	Eurofins Nihon Soken	
209751	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜6.63)	Eurofins Nihon Soken	
209752	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.41)	Not detectable(＜6.26)	Eurofins Nihon Soken	
209753	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.323)	Nippon Kaiji Kentei Kyokai	
209754	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.458)	Nippon Kaiji Kentei Kyokai	
209755	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.364)	Nippon Kaiji Kentei Kyokai	
209756	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.527)	Eurofins Nihon Soken	
209757	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.346)	Eurofins Nihon Soken	
209758	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.414)	Not detectable(＜0.550)	Eurofins Nihon Soken	
209759	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.371)	Eurofins Nihon Soken	
209760	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.552)	Not detectable(＜0.600)	Eurofins Nihon Soken	
209761	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.420)	Not detectable(＜0.582)	Nippon Kaiji Kentei Kyokai	
209762	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.325)	Nippon Kaiji Kentei Kyokai	
209763	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.61)	Not detectable(＜6.46)	IDEA Consultants, Inc.	
209764	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.66)	IDEA Consultants, Inc.	
209765	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.46)	Marine Ecology Research Institute	
209766	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜6.22)	Mizuken, co. Ltd	
209767	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.70)	Not detectable(＜6.19)	Mizuken, co. Ltd	
209768	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.80)	Mizuken, co. Ltd	
209769	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.86)	Nippon Kaiji Kentei Kyokai	
209770	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.79)	Nippon Kaiji Kentei Kyokai	
209771	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.98)	Not detectable(＜5.01)	Nippon Kaiji Kentei Kyokai	
209772	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.72)	Nippon Kaiji Kentei Kyokai	
209773	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.94)	Nippon Kaiji Kentei Kyokai	
209774	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.62)	Tohoku Ryokka Kankyohozen	
209775	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.68)	Not detectable(＜8.17)	Tohoku Ryokka Kankyohozen	
209776	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.53)	Tohoku Ryokka Kankyohozen	
209777	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.71)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
209778	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
209779	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	
209780	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.76)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
209781	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
209782	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.34)	Tohoku Ryokka Kankyohozen	
209783	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.88)	Marine Ecology Research Institute	
209784	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
209785	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.73)	Marine Ecology Research Institute	
209786	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.26)	IDEA Consultants, Inc.	
209787	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.71)	IDEA Consultants, Inc.	
209788	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.82)	Not detectable(＜6.08)	IDEA Consultants, Inc.	
209789	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.49)	IDEA Consultants, Inc.	
209790	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.30)	Not detectable(＜4.33)	Marine Ecology Research Institute	
209791	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.55)	Tohoku Ryokka Kankyohozen	
209792	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
209793	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.52)	Tohoku Ryokka Kankyohozen	
209794	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.12)	Eurofins Nihon Soken	
209795	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.46)	Eurofins Nihon Soken	
209796	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.57)	Not detectable(＜6.56)	Eurofins Nihon Soken	
209797	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.44)	Eurofins Nihon Soken	
209798	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.08)	Eurofins Nihon Soken	
209799	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.87)	Not detectable(＜6.49)	Eurofins Nihon Soken	
209800	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.48)	Eurofins Nihon Soken	
209801	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.16)	Not detectable(＜5.85)	IDEA Consultants, Inc.	
209802	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.42)	IDEA Consultants, Inc.	
209803	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.39)	IDEA Consultants, Inc.	
209804	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.15)	IDEA Consultants, Inc.	
209805	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.90)	IDEA Consultants, Inc.	
209806	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.57)	IDEA Consultants, Inc.	
209807	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.90)	Not detectable(＜4.19)	IDEA Consultants, Inc.	
209808	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.79)	Not detectable(＜6.22)	IDEA Consultants, Inc.	
209809	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.46)	IDEA Consultants, Inc.	
209810	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜6.22)	IDEA Consultants, Inc.	
209811	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.86)	IDEA Consultants, Inc.	
209812	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.64)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
209813	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.86)	KANSO Technos Co., LTD.	
209814	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
209815	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.05)	Mizuken, co. Ltd	
209816	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.58)	Not detectable(＜4.56)	Tohoku Ryokka Kankyohozen	
209817	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
209818	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
209819	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.42)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
209820	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
209821	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.87)	Marine Ecology Research Institute	
209822	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ボタンエビ	Botan shrimp	(Pandalus nipponesis)	Not detectable	Not detectable(＜6.35)	Not detectable(＜8.06)	Tohoku Ryokka Kankyohozen	
209823	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ボタンエビ	Botan shrimp	(Pandalus nipponesis)	Not detectable	Not detectable(＜5.92)	Not detectable(＜7.77)	Tohoku Ryokka Kankyohozen	
209824	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ボタンエビ	Botan shrimp	(Pandalus nipponesis)	Not detectable	Not detectable(＜6.19)	Not detectable(＜6.12)	Tohoku Ryokka Kankyohozen	
209825	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ボタンエビ	Botan shrimp	(Pandalus nipponesis)	Not detectable	Not detectable(＜5.01)	Not detectable(＜3.54)	Marine Ecology Research Institute	
209826	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ボタンエビ	Botan shrimp	(Pandalus nipponesis)	Not detectable	Not detectable(＜6.47)	Not detectable(＜5.28)	Marine Ecology Research Institute	
209827	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.15)	Not detectable(＜5.03)	IDEA Consultants, Inc.	
209828	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.57)	IDEA Consultants, Inc.	
209829	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.78)	Mizuken, co. Ltd	
209830	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.332)	Tohoku Ryokka Kankyohozen	
209831	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.499)	Mizuken, co. Ltd	
209832	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.553)	Not detectable(＜0.455)	IDEA Consultants, Inc.	
209833	Ibaraki	12 September 2024	Ibaraki	Offshore Takahagi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.96)	Marine Ecology Research Institute	
209834	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.97)	Marine Ecology Research Institute	
209835	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.22)	Marine Ecology Research Institute	
209836	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.31)	Tohoku Ryokka Kankyohozen	
209837	Ibaraki	12 September 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.32)	Marine Ecology Research Institute	
209838	Ibaraki	12 September 2024	Ibaraki	Tsukubamirai City Itami(Kokai River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.36)	Not detectable(＜3.44)	Marine Ecology Research Institute	
209839	Tochigi	12 September 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	6.2	Not detectable(＜5.5)	6.2	KANSO Technos Co., LTD.	
209840	Tochigi	12 September 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	25	Not detectable(＜3.2)	24.5	KANSO Technos Co., LTD.	
209841	Tochigi	12 September 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	28	Not detectable(＜4.0)	28.4	KANSO Technos Co., LTD.	
209842	Tochigi	12 September 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	32	Not detectable(＜4.6)	31.8	KANSO Technos Co., LTD.	
209843	Tochigi	12 September 2024	Tochigi	Nikko City(Ojikagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.7)	Not detectable(＜3.8)	KANSO Technos Co., LTD.	
209844	Fukushima	12 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
209845	Fukushima	12 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
209846	Fukushima	12 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
209847	Fukushima	12 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
209848	Fukushima	12 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
209849	Fukushima	12 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
209850	Fukushima	12 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
209851	Fukushima	12 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
209852	Fukushima	12 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
209853	Fukushima	12 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
209854	Fukushima	12 September 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
209855	Fukushima	12 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
209856	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
209857	Fukushima	12 September 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
209858	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
209859	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	エドアブラザメ	Sharpnose sevengill shark	(Heptranchias perlo)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
209860	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
209861	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
209862	Fukushima	12 September 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	キダイ	Yellowback seabream	(Dentex hypselosomus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
209863	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
209864	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
209865	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
209866	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
209867	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
209868	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
209869	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
209870	Fukushima	12 September 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
209871	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
209872	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
209873	Fukushima	12 September 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜7.3)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
209874	Fukushima	12 September 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
209875	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
209876	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
209877	Fukushima	12 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
209878	Fukushima	12 September 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
209879	Fukushima	12 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
209880	Fukushima	12 September 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
209881	Fukushima	12 September 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
209882	Fukushima	12 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
209883	Fukushima	12 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
209884	Fukushima	12 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
209885	Fukushima	12 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
209886	Fukushima	12 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
209887	Fukushima	12 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
209888	Fukushima	12 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
209889	Fukushima	12 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
209890	Fukushima	12 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
209891	Fukushima	12 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
209892	Fukushima	12 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
209893	Fukushima	12 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
209894	Fukushima	12 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
209895	Fukushima	12 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
209896	Fukushima	12 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.0)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
209897	Fukushima	12 September 2024	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
209898	Fukushima	12 September 2024	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜10)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
209899	Fukushima	12 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜8.0)	20.3	Fukushima Agricultural Technology Centre	
209900	Fukushima	12 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	45	Not detectable(＜8.7)	44.9	Fukushima Agricultural Technology Centre	
209901	Fukushima	12 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	30	Not detectable(＜7.2)	29.9	Fukushima Agricultural Technology Centre	
209902	Fukushima	12 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜8.4)	27.2	Fukushima Agricultural Technology Centre	
209903	Fukushima	12 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	36	Not detectable(＜9.9)	36	Fukushima Agricultural Technology Centre	
209904	Fukushima	12 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜7.9)	20.5	Fukushima Agricultural Technology Centre	
209905	Fukushima	12 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜8.2)	20.9	Fukushima Agricultural Technology Centre	
209906	Fukushima	12 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜7.7)	24.2	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
209907	Fukushima	12 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	8.7	Not detectable(＜7.6)	8.68	Fukushima Agricultural Technology Centre	
209908	Fukushima	12 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜8.8)	26.1	Fukushima Agricultural Technology Centre	
209909	Fukushima	12 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜8.0)	20.4	Fukushima Agricultural Technology Centre	
209910	Fukushima	12 September 2024	Fukushima	Fukushima City(Hiratagawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	22	Not detectable(＜9.2)	22.3	Fukushima Agricultural Technology Centre	
209911	Fukushima	12 September 2024	Fukushima	Fukushima City(Hiratagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	13	Not detectable(＜9.0)	12.6	Fukushima Agricultural Technology Centre	
209912	Hokkaido Purse Seine Fisheries Association	13 September 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.10)	Japan Foods Inspection Corporation	
209913	Hokkaido	13 September 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.312)	Marine Ecology Research Institute	
209914	Hokkaido	13 September 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.308)	Marine Ecology Research Institute	
209915	Iwate(National Federation of Medium Trawlers)	13 September 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.28)	Japan Foods Inspection Corporation	
209916	Iwate(National Federation of Medium Trawlers)	13 September 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.24)	Japan Foods Inspection Corporation	
209917	Iwate	13 September 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.73)	Marine Ecology Research Institute	
209918	Iwate	13 September 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.92)	Not detectable(＜6.36)	SEIKAN CO., LTD	
209919	Iwate	13 September 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.97)	Marine Ecology Research Institute	
209920	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.61)	Not detectable(＜3.66)	Nippon Kaiji Kentei Kyokai	
209921	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.65)	Japan Food Research Laboratories	
209922	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.59)	Not detectable(＜4.62)	SEIKAN CO., LTD	
209923	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜5.03)	Nippon Kaiji Kentei Kyokai	
209924	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.70)	Japan Food Research Laboratories	
209925	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.06)	SEIKAN CO., LTD	
209926	Iwate	13 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.49)	Eurofins Nihon Soken	
209927	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
209928	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.496)	Nippon Kaiji Kentei Kyokai	
209929	Iwate	13 September 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.37)	Not detectable(＜2.33)	Marine Ecology Research Institute	
209930	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.42)	Nippon Kaiji Kentei Kyokai	
209931	Iwate	13 September 2024	Iwate	Offshore Kuji City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜6.08)	Not detectable(＜4.93)	Eurofins Nihon Soken	
209932	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.53)	Nippon Kaiji Kentei Kyokai	
209933	Iwate	13 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜6.07)	Eurofins Nihon Soken	
209934	Iwate	13 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.32)	Not detectable(＜5.87)	Eurofins Nihon Soken	
209935	Iwate	13 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜5.81)	Eurofins Nihon Soken	
209936	Iwate	13 September 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜6.09)	Not detectable(＜5.37)	Eurofins Nihon Soken	
209937	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.68)	SEIKAN CO., LTD	
209938	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
209939	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.89)	Nippon Kaiji Kentei Kyokai	
209940	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.92)	Not detectable(＜5.03)	Nippon Kaiji Kentei Kyokai	
209941	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜7.19)	Not detectable(＜8.20)	SEIKAN CO., LTD	
209942	Iwate	13 September 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.72)	Marine Ecology Research Institute	
209943	Iwate	13 September 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.85)	Not detectable(＜7.07)	SEIKAN CO., LTD	
209944	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.94)	Nippon Kaiji Kentei Kyokai	
209945	Iwate	13 September 2024	Iwate	Offshore Kuji City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜2.04)	Not detectable(＜2.88)	Marine Ecology Research Institute	
209946	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜5.73)	Not detectable(＜4.77)	Nippon Kaiji Kentei Kyokai	
209947	Iwate	13 September 2024	Iwate	Offshore Kuji City	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.83)	Eurofins Nihon Soken	
209948	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.74)	SEIKAN CO., LTD	
209949	Iwate(National Federation of Medium Trawlers)	13 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.79)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
209950	Iwate(National Federation of Medium Trawlers)	13 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.67)	Japan Foods Inspection Corporation	
209951	Iwate(National Federation of Medium Trawlers)	13 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.06)	Japan Foods Inspection Corporation	
209952	Iwate(National Federation of Medium Trawlers)	13 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.76)	Japan Foods Inspection Corporation	
209953	Iwate	13 September 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.392)	Not detectable(＜0.312)	Nippon Kaiji Kentei Kyokai	
209954	Iwate	13 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.254)	Marine Ecology Research Institute	
209955	Iwate	13 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.260)	Marine Ecology Research Institute	
209956	Iwate	13 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.271)	Marine Ecology Research Institute	
209957	Iwate	13 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.335)	Marine Ecology Research Institute	
209958	Gunma	13 September 2024	Gunma	Kiryu City(Umedako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.0)	Not detectable(＜4.0)	Marine Ecology Research Institute	
209959	Gunma	13 September 2024	Gunma	Fujioka City(Kannako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.8)	Not detectable(＜3.1)	Marine Ecology Research Institute	
209960	Hokkaido	17 September 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.434)	Not detectable(＜0.521)	IDEA Consultants, Inc.	
209961	Hokkaido	17 September 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.467)	IDEA Consultants, Inc.	
209962	Hokkaido	17 September 2024	Hokkaido	Offshore Oshima	Offshore Hokkaido	ボタンエビ	Botan shrimp	(Pandalus nipponesis)	Not detectable	Not detectable(＜0.205)	Not detectable(＜0.341)	Kyushu Environmental Evaluation Association	
209963	Hokkaido	17 September 2024	Hokkaido	Offshore Oshima	Offshore Hokkaido	ボタンエビ	Botan shrimp	(Pandalus nipponesis)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.273)	Kyushu Environmental Evaluation Association	
209964	Hokkaido	17 September 2024	Hokkaido	Offshore Okhotsk	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.570)	IDEA Consultants, Inc.	
209965	Hokkaido	17 September 2024	Hokkaido	Offshore Soya	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.356)	Kyushu Environmental Evaluation Association	
209966	Hokkaido	17 September 2024	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
209967	Hokkaido	17 September 2024	Hokkaido	Offshore Hakodate City	Offshore Hokkaido	マコンブ（乾燥）	Ma-kombu	(Saccharina japonica)(dried)(processed)	Not detectable	Not detectable(＜1.54)	Not detectable(＜1.73)	IDEA Consultants, Inc.	
209968	Aomori	17 September 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.59)	Tohoku Ryokka Kankyohozen	
209969	Aomori	17 September 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.09)	Tohoku Ryokka Kankyohozen	
209970	Aomori	17 September 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.56)	Tohoku Ryokka Kankyohozen	
209971	Aomori	17 September 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.53)	Not detectable(＜6.83)	Tohoku Ryokka Kankyohozen	
209972	Aomori	17 September 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.10)	Not detectable(＜7.47)	Tohoku Ryokka Kankyohozen	
209973	Aomori	17 September 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.86)	Not detectable(＜6.50)	Tohoku Ryokka Kankyohozen	
209974	Aomori	17 September 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.29)	Tohoku Ryokka Kankyohozen	
209975	Aomori	17 September 2024	-	Offshore Oipu River	Pacific Ocean, Offshore Hokkaido and Aomori	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.00)	Kyushu Environmental Evaluation Association	
209976	Aomori	17 September 2024	Aomori	Offshore Odanosawa	Offshore Aomori	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.18)	Not detectable(＜2.11)	Kyushu Environmental Evaluation Association	
209977	Aomori	17 September 2024	Aomori	Offshore Odanosawa	Offshore Aomori	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
209978	Aomori	17 September 2024	-	Offshore Oipu River	Pacific Ocean, Offshore Hokkaido and Aomori	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.90)	Not detectable(＜2.40)	Kyushu Environmental Evaluation Association	
209979	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.85)	Kyushu Environmental Evaluation Association	
209980	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.55)	Kyushu Environmental Evaluation Association	
209981	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.42)	Not detectable(＜2.26)	Kyushu Environmental Evaluation Association	
209982	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.46)	Not detectable(＜3.26)	Kyushu Environmental Evaluation Association	
209983	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.75)	Kyushu Environmental Evaluation Association	
209984	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
209985	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.07)	Eurofins Nihon Soken	
209986	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.64)	Eurofins Nihon Soken	
209987	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.72)	Eurofins Nihon Soken	
209988	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.43)	Eurofins Nihon Soken	
209989	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.86)	Eurofins Nihon Soken	
209990	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.96)	Not detectable(＜5.08)	Eurofins Nihon Soken	
209991	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.45)	Not detectable(＜6.07)	Eurofins Nihon Soken	
209992	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.45)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
209993	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.77)	Not detectable(＜6.49)	Eurofins Nihon Soken	
209994	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.97)	Eurofins Nihon Soken	
209995	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.54)	Eurofins Nihon Soken	
209996	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.03)	Eurofins Nihon Soken	
209997	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.27)	Eurofins Nihon Soken	
209998	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.28)	Eurofins Nihon Soken	
209999	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.81)	Not detectable(＜6.16)	Eurofins Nihon Soken	
210000	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.25)	Eurofins Nihon Soken	
210001	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.24)	Eurofins Nihon Soken	
210002	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.67)	Not detectable(＜6.73)	Eurofins Nihon Soken	
210003	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.65)	Eurofins Nihon Soken	
210004	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.80)	Eurofins Nihon Soken	
210005	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.53)	Not detectable(＜6.18)	Eurofins Nihon Soken	
210006	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.24)	Eurofins Nihon Soken	
210007	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.39)	Not detectable(＜5.75)	Eurofins Nihon Soken	
210008	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.68)	Not detectable(＜4.31)	Eurofins Nihon Soken	
210009	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.45)	Eurofins Nihon Soken	
210010	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.06)	Eurofins Nihon Soken	
210011	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.36)	Not detectable(＜2.47)	KANSO Technos Co., LTD.	
210012	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
210013	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
210014	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
210015	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.66)	IDEA Consultants, Inc.	
210016	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.29)	IDEA Consultants, Inc.	
210017	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.30)	IDEA Consultants, Inc.	
210018	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.73)	IDEA Consultants, Inc.	
210019	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.91)	IDEA Consultants, Inc.	
210020	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.32)	Eurofins Nihon Soken	
210021	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.54)	Eurofins Nihon Soken	
210022	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.05)	Eurofins Nihon Soken	
210023	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.64)	Eurofins Nihon Soken	
210024	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.76)	Not detectable(＜6.29)	Eurofins Nihon Soken	
210025	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.03)	Eurofins Nihon Soken	
210026	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.74)	Eurofins Nihon Soken	
210027	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.77)	Eurofins Nihon Soken	
210028	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.66)	Eurofins Nihon Soken	
210029	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
210030	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
210031	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
210032	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
210033	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.35)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
210034	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.11)	Miyagi prefecture	
210035	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.509)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
210036	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.407)	Mizuken, co. Ltd	
210037	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜0.397)	Not detectable(＜0.533)	IDEA Consultants, Inc.	
210038	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜0.413)	Not detectable(＜0.481)	IDEA Consultants, Inc.	
210039	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.62)	Miyagi prefecture	
210040	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
210041	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
210042	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.99)	Not detectable(＜2.89)	KANSO Technos Co., LTD.	
210043	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.33)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
210044	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
210045	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
210046	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.30)	KANSO Technos Co., LTD.	
210047	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.75)	Not detectable(＜6.65)	KANSO Technos Co., LTD.	
210048	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.92)	Not detectable(＜5.50)	KANSO Technos Co., LTD.	
210049	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
210050	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
210051	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
210052	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
210053	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.42)	Not detectable(＜5.81)	KANSO Technos Co., LTD.	
210054	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.16)	KANSO Technos Co., LTD.	
210055	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.86)	KANSO Technos Co., LTD.	
210056	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.08)	KANSO Technos Co., LTD.	
210057	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
210058	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
210059	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
210060	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.80)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
210061	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
210062	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
210063	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.08)	Not detectable(＜5.96)	KANSO Technos Co., LTD.	
210064	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
210065	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.60)	Not detectable(＜5.00)	KANSO Technos Co., LTD.	
210066	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
210067	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
210068	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.334)	KANSO Technos Co., LTD.	
210069	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.63)	Miyagi prefecture	
210070	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.538)	Not detectable(＜0.510)	Japan Foods Inspection Corporation	
210071	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.30)	Miyagi prefecture	
210072	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.79)	SEIKAN CO., LTD	
210073	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.40)	Tohoku Ryokka Kankyohozen	
210074	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.58)	Not detectable(＜6.36)	Tohoku Ryokka Kankyohozen	
210075	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.81)	Not detectable(＜6.34)	Tohoku Ryokka Kankyohozen	
210076	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.03)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
210077	Miyagi	18 September 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
210078	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.06)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
210079	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.00)	Kyushu Environmental Evaluation Association	
210080	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.96)	Kyushu Environmental Evaluation Association	
210081	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.15)	Not detectable(＜1.85)	Kyushu Environmental Evaluation Association	
210082	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.12)	Kyushu Environmental Evaluation Association	
210083	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.40)	Eurofins Nihon Soken	
210084	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.98)	Not detectable(＜7.10)	Eurofins Nihon Soken	
210085	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.14)	Eurofins Nihon Soken	
210086	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.10)	Eurofins Nihon Soken	
210087	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.33)	Not detectable(＜6.28)	Eurofins Nihon Soken	
210088	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
210089	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
210090	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
210091	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.30)	KANSO Technos Co., LTD.	
210092	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
210093	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.20)	Not detectable(＜5.20)	KANSO Technos Co., LTD.	
210094	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
210095	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
210096	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
210097	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
210098	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.89)	Not detectable(＜5.08)	KANSO Technos Co., LTD.	
210099	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.49)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
210100	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.65)	Not detectable(＜2.93)	KANSO Technos Co., LTD.	
210101	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
210102	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
210103	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.02)	KANSO Technos Co., LTD.	
210104	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.52)	Not detectable(＜2.69)	KANSO Technos Co., LTD.	
210105	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.28)	Not detectable(＜2.70)	KANSO Technos Co., LTD.	
210106	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
210107	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.75)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
210108	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
210109	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.76)	Mizuken, co. Ltd	
210110	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.85)	Not detectable(＜5.43)	Mizuken, co. Ltd	
210111	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.03)	Not detectable(＜5.23)	Mizuken, co. Ltd	
210112	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.00)	Mizuken, co. Ltd	
210113	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.03)	Not detectable(＜4.55)	IDEA Consultants, Inc.	
210114	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.97)	IDEA Consultants, Inc.	
210115	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.97)	IDEA Consultants, Inc.	
210116	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.50)	IDEA Consultants, Inc.	
210117	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.19)	Not detectable(＜3.64)	IDEA Consultants, Inc.	
210118	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.67)	Japan Foods Inspection Corporation	
210119	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.90)	Not detectable(＜2.68)	Kyushu Environmental Evaluation Association	
210120	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.88)	Kyushu Environmental Evaluation Association	
210121	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.41)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
210122	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.24)	Not detectable(＜2.92)	Kyushu Environmental Evaluation Association	
210123	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.84)	Kyushu Environmental Evaluation Association	
210124	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.20)	Miyagi prefecture	
210125	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
210126	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
210127	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
210128	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
210129	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
210130	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.78)	Not detectable(＜6.60)	SEIKAN CO., LTD	
210131	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.56)	SEIKAN CO., LTD	
210132	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.36)	SEIKAN CO., LTD	
210133	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.57)	Not detectable(＜6.94)	SEIKAN CO., LTD	
210134	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.60)	Not detectable(＜6.90)	SEIKAN CO., LTD	
210135	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.23)	Not detectable(＜4.80)	Tohoku Ryokka Kankyohozen	
210136	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.17)	Not detectable(＜6.48)	Tohoku Ryokka Kankyohozen	
210137	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.39)	Tohoku Ryokka Kankyohozen	
210138	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.62)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
210139	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
210140	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
210141	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.60)	Not detectable(＜3.38)	Tohoku Ryokka Kankyohozen	
210142	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.67)	Tohoku Ryokka Kankyohozen	
210143	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.23)	Tohoku Ryokka Kankyohozen	
210144	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.29)	Miyagi prefecture	
210145	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.365)	Eurofins Nihon Soken	
210146	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.93)	Eurofins Nihon Soken	
210147	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.26)	Eurofins Nihon Soken	
210148	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
210149	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
210150	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
210151	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.11)	Eurofins Nihon Soken	
210152	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.10)	Eurofins Nihon Soken	
210153	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.23)	Not detectable(＜6.57)	Eurofins Nihon Soken	
210154	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.71)	Not detectable(＜4.75)	Eurofins Nihon Soken	
210155	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.32)	Not detectable(＜2.81)	Miyagi prefecture	
210156	Miyagi	18 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.03)	Miyagi prefecture	
210157	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.04)	Not detectable(＜6.34)	Eurofins Nihon Soken	
210158	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.39)	Not detectable(＜5.31)	KANSO Technos Co., LTD.	
210159	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.81)	Miyagi prefecture	
210160	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.91)	Miyagi prefecture	
210161	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.70)	Miyagi prefecture	
210162	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.94)	Tohoku Ryokka Kankyohozen	
210163	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.84)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
210164	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.53)	Not detectable(＜6.99)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
210165	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.82)	Not detectable(＜4.33)	Tohoku Ryokka Kankyohozen	
210166	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.16)	Not detectable(＜7.85)	Tohoku Ryokka Kankyohozen	
210167	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.02)	Miyagi prefecture	
210168	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.94)	Not detectable(＜2.47)	Miyagi prefecture	
210169	Miyagi	18 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.57)	Not detectable(＜2.92)	Miyagi prefecture	
210170	Miyagi	18 September 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.1	Not detectable(＜4.05)	5.11	Marine Ecology Research Institute	
210171	Miyagi	18 September 2024	Miyagi	Katakura, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.15)	Not detectable(＜4.63)	Marine Ecology Research Institute	
210172	Chiba	18 September 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	4.1	Not detectable(＜4.09)	4.05	Marine Ecology Research Institute	
210173	Chiba	18 September 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.52)	Marine Ecology Research Institute	
210174	Chiba	18 September 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.84)	Marine Ecology Research Institute	
210175	Chiba	18 September 2024	Chiba	Inbanuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.06)	Marine Ecology Research Institute	
210176	Chiba	18 September 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.01)	Not detectable(＜2.87)	Marine Ecology Research Institute	
210177	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	18 September 2024	-	Offshore Pacific Ocean（36°31′N, 140°57′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.284)	Marine Ecology Research Institute	
210178	Japan Tuna Fisheries Co-operative Association	18 September 2024	-	Offshore Pacific Ocean（42°36′N, 161°10′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.512)	IDEA Consultants, Inc.	
210179	Japan Tuna Fisheries Co-operative Association	18 September 2024	-	Offshore Pacific Ocean（42°09′N, 161°43′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.647)	Not detectable(＜0.573)	IDEA Consultants, Inc.	
210180	Japan Tuna Fisheries Co-operative Association	18 September 2024	-	Offshore Pacific Ocean（41°13′N, 162°02′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.346)	KANSO Technos Co., LTD.	
210181	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
210182	Fukushima	19 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
210183	Fukushima	19 September 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
210184	Fukushima	19 September 2024	Fukushima	Offshore Haragama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
210185	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
210186	Fukushima	19 September 2024	Fukushima	Offshore Haragama	Offshore Fukushima	キチヌ	Yellowfin porgy	(Acanthopagrus latus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
210187	Fukushima	19 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜12)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
210188	Fukushima	19 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
210189	Fukushima	19 September 2024	Fukushima	Offshore Haragama	Offshore Fukushima	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
210190	Fukushima	19 September 2024	Fukushima	Offshore Haragama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
210191	Fukushima	19 September 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
210192	Fukushima	19 September 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
210193	Fukushima	19 September 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
210194	Fukushima	19 September 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
210195	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
210196	Fukushima	19 September 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.9)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
210197	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
210198	Fukushima	19 September 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
210199	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
210200	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
210201	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
210202	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
210203	Fukushima	19 September 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
210204	Fukushima	19 September 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
210205	Fukushima	19 September 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.7)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
210206	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
210207	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
210208	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
210209	Fukushima	19 September 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
210210	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
210211	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
210212	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
210213	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
210214	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
210215	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
210216	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
210217	Fukushima	19 September 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
210218	Fukushima	19 September 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
210219	Fukushima	19 September 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
210220	Fukushima	19 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
210221	Fukushima	19 September 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
210222	Fukushima	19 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜10)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
210223	Fukushima	19 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
210224	Fukushima	19 September 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
210225	Fukushima	19 September 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
210226	Fukushima	19 September 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
210227	Fukushima	19 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
210228	Fukushima	19 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
210229	Fukushima	19 September 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
210230	Fukushima	19 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜12)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
210231	Fukushima	19 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
210232	Fukushima	19 September 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210233	Fukushima	19 September 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ツバメウオ	Longfin batfish	(Platax teira)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
210234	Fukushima	19 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
210235	Fukushima	19 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
210236	Fukushima	19 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
210237	Fukushima	19 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210238	Fukushima	19 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
210239	Fukushima	19 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.4)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
210240	Fukushima	19 September 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
210241	Fukushima	19 September 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210242	Fukushima	19 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
210243	Fukushima	19 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
210244	Fukushima	19 September 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
210245	Fukushima	19 September 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
210246	Fukushima	19 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
210247	Fukushima	19 September 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
210248	Fukushima	19 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
210249	Fukushima	19 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
210250	Fukushima	19 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
210251	Fukushima	19 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
210252	Fukushima	19 September 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜6.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
210253	Fukushima	19 September 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
210254	Fukushima	19 September 2024	Fukushima	Offshore Toyoma	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
210255	Fukushima	19 September 2024	Fukushima	Offshore Toyoma	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
210256	Fukushima	19 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
210257	Fukushima	19 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
210258	Fukushima	19 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
210259	Fukushima	19 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
210260	Fukushima	19 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
210261	Fukushima	19 September 2024	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
210262	Fukushima	19 September 2024	Fukushima	Aizu-wakamatsu City(Yugawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.7	Not detectable(＜6.9)	7.74	Fukushima Agricultural Technology Centre	
210263	Fukushima	19 September 2024	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
210264	Fukushima	19 September 2024	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
210265	Fukushima	19 September 2024	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
210266	Fukushima	19 September 2024	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210267	Fukushima	19 September 2024	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	7.9	Not detectable(＜7.6)	7.94	Fukushima Agricultural Technology Centre	
210268	Fukushima	19 September 2024	Fukushima	Inawashiro Town(Nagasegawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	13	Not detectable(＜8.1)	13.3	Fukushima Agricultural Technology Centre	
210269	Fukushima	19 September 2024	Fukushima	Aizu-wakamatsu City(Yugawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
210270	Fukushima	19 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
210271	Fukushima	19 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜9.4)	19.1	Fukushima Agricultural Technology Centre	
210272	Fukushima	19 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	53	Not detectable(＜8.5)	53	Fukushima Agricultural Technology Centre	
210273	Fukushima	19 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜11)	29	Fukushima Agricultural Technology Centre	
210274	Fukushima	19 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜11)	25	Fukushima Agricultural Technology Centre	
210275	Fukushima	19 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	33	Not detectable(＜8.7)	33.4	Fukushima Agricultural Technology Centre	
210276	Fukushima	19 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜8.6)	22.5	Fukushima Agricultural Technology Centre	
210277	Fukushima	19 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜9.2)	32.4	Fukushima Agricultural Technology Centre	
210278	Fukushima	19 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜9.8)	21.6	Fukushima Agricultural Technology Centre	
210279	Fukushima	19 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜8.5)	26.4	Fukushima Agricultural Technology Centre	
210280	Fukushima	19 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜9.1)	31.1	Fukushima Agricultural Technology Centre	
210281	Fukushima	19 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
210282	Fukushima	19 September 2024	Fukushima	Kawamata Town(A tributary of Hirosegawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜12)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
210283	Fukushima	19 September 2024	Fukushima	Kawamata Town(A tributary of Hirosegawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
210284	Fukushima	19 September 2024	Fukushima	Kawamata Town(A tributary of Hirosegawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
210285	Fukushima	19 September 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	18	Not detectable(＜12)	18.2	Fukushima Agricultural Technology Centre	
210286	Fukushima	19 September 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	14	Not detectable(＜12)	13.5	Fukushima Agricultural Technology Centre	
210287	Fukushima	19 September 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜11)	10.9	Fukushima Agricultural Technology Centre	
210288	Fukushima	19 September 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
210289	Fukushima	19 September 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
210290	Fukushima	19 September 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
210291	Fukushima	19 September 2024	Fukushima	Kawamata Town(A tributary of Hirosegawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210292	Fukushima	19 September 2024	Fukushima	Kawamata Town(A tributary of Hirosegawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
210293	Fukushima	19 September 2024	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
210294	Fukushima	19 September 2024	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
210295	Fukushima	19 September 2024	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
210296	Fukushima	19 September 2024	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
210297	Fukushima	19 September 2024	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	15	Not detectable(＜9.6)	15.3	Fukushima Agricultural Technology Centre	
210298	Fukushima	19 September 2024	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	14	Not detectable(＜11)	14.2	Fukushima Agricultural Technology Centre	
210299	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ウサギアイナメ	Rock greenling	(Hexagrammos lagocephalus)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.366)	KANSO Technos Co., LTD.	
210300	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜0.386)	Not detectable(＜0.371)	Tohoku Ryokka Kankyohozen	
210301	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.32)	Marine Ecology Research Institute	
210302	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.19)	Marine Ecology Research Institute	
210303	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.33)	Marine Ecology Research Institute	
210304	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.40)	Not detectable(＜3.31)	Marine Ecology Research Institute	
210305	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.25)	Marine Ecology Research Institute	
210306	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロガシラガレイ	Cresthead flounder	(Pleuronectes schrenki (Schmidt))	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.355)	Tohoku Ryokka Kankyohozen	
210307	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.346)	Tohoku Ryokka Kankyohozen	
210308	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.33)	Marine Ecology Research Institute	
210309	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.67)	Marine Ecology Research Institute	
210310	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜3.51)	Not detectable(＜2.87)	Marine Ecology Research Institute	
210311	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜3.38)	Not detectable(＜4.16)	Marine Ecology Research Institute	
210312	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.48)	Marine Ecology Research Institute	
210313	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.274)	Marine Ecology Research Institute	
210314	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.286)	Marine Ecology Research Institute	
210315	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	メガネカスベ	Mottled skate	(Raja pulchra)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.84)	Marine Ecology Research Institute	
210316	Hokkaido	19 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.305)	Marine Ecology Research Institute	
210317	Hokkaido	20 September 2024	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.374)	Japan Food Research Laboratories	
210318	Hokkaido	20 September 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.341)	Japan Food Research Laboratories	
210319	Iwate(National Federation of Medium Trawlers)	20 September 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.60)	Japan Foods Inspection Corporation	
210320	Iwate(National Federation of Medium Trawlers)	20 September 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.42)	Japan Foods Inspection Corporation	
210321	Iwate(National Federation of Medium Trawlers)	20 September 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.68)	Japan Foods Inspection Corporation	
210322	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.42)	Marine Ecology Research Institute	
210323	Iwate	20 September 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜5.07)	Japan Foods Inspection Corporation	
210324	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
210325	Iwate	20 September 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.18)	Japan Food Research Laboratories	
210326	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.85)	Not detectable(＜6.30)	Tohoku Ryokka Kankyohozen	
210327	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.32)	Marine Ecology Research Institute	
210328	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.03)	Marine Ecology Research Institute	
210329	Iwate	20 September 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.76)	Japan Foods Inspection Corporation	
210330	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.71)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
210331	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.81)	Marine Ecology Research Institute	
210332	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.59)	Not detectable(＜3.03)	Marine Ecology Research Institute	
210333	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
210334	Iwate	20 September 2024	Iwate	Offshore Kuji City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.45)	Japan Food Research Laboratories	
210335	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
210336	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜7.29)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
210337	Iwate	20 September 2024	Iwate	Offshore Kuji City	Offshore Iwate	オキアジ	Whitetongue jack	(Uraspis helvola)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.58)	Japan Food Research Laboratories	
210338	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜2.34)	Not detectable(＜3.18)	Marine Ecology Research Institute	
210339	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜2.75)	Not detectable(＜2.88)	Marine Ecology Research Institute	
210340	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.06)	Marine Ecology Research Institute	
210341	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
210342	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
210343	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.95)	Not detectable(＜6.51)	Tohoku Ryokka Kankyohozen	
210344	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜6.55)	Not detectable(＜7.17)	Tohoku Ryokka Kankyohozen	
210345	Iwate(National Federation of Medium Trawlers)	20 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.90)	Japan Foods Inspection Corporation	
210346	Iwate(National Federation of Medium Trawlers)	20 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.60)	Japan Foods Inspection Corporation	
210347	Iwate	20 September 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.291)	Marine Ecology Research Institute	
210348	Iwate	20 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.238)	Not detectable(＜0.220)	Marine Ecology Research Institute	
210349	Iwate	20 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.241)	Marine Ecology Research Institute	
210350	Iwate	20 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.255)	Marine Ecology Research Institute	
210351	Iwate	20 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.254)	Marine Ecology Research Institute	
210352	Hokkaido	24 September 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.430)	Not detectable(＜0.554)	IDEA Consultants, Inc.	
210353	Hokkaido	24 September 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.450)	Not detectable(＜0.548)	IDEA Consultants, Inc.	
210354	Hokkaido	24 September 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.460)	IDEA Consultants, Inc.	
210355	Hokkaido	24 September 2024	Hokkaido	Offshore Monbetsu City	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.594)	IDEA Consultants, Inc.	
210356	Hokkaido	24 September 2024	Hokkaido	Offshore Soya	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.319)	Marine Ecology Research Institute	
210357	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.56)	Marine Ecology Research Institute	
210358	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.23)	Not detectable(＜2.62)	Marine Ecology Research Institute	
210359	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.25)	Marine Ecology Research Institute	
210360	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.30)	Not detectable(＜3.63)	Marine Ecology Research Institute	
210361	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.16)	Not detectable(＜4.72)	Marine Ecology Research Institute	
210362	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
210363	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
210364	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.63)	Not detectable(＜5.09)	Nippon Kaiji Kentei Kyokai	
210365	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.04)	Nippon Kaiji Kentei Kyokai	
210366	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.99)	Nippon Kaiji Kentei Kyokai	
210367	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.79)	Nippon Kaiji Kentei Kyokai	
210368	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.95)	Not detectable(＜5.10)	Nippon Kaiji Kentei Kyokai	
210369	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
210370	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.24)	Nippon Kaiji Kentei Kyokai	
210371	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.91)	Nippon Kaiji Kentei Kyokai	
210372	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.10)	Eurofins Nihon Soken	
210373	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.93)	Eurofins Nihon Soken	
210374	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.93)	Eurofins Nihon Soken	
210375	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.91)	Not detectable(＜6.83)	Eurofins Nihon Soken	
210376	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.27)	Nippon Kaiji Kentei Kyokai	
210377	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.44)	Mizuken, co. Ltd	
210378	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.48)	Not detectable(＜6.08)	Mizuken, co. Ltd	
210379	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.65)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
210380	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.24)	Eurofins Nihon Soken	
210381	Miyagi	25 September 2024	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
210382	Miyagi	25 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.266)	Marine Ecology Research Institute	
210383	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チヒロダコ	-	（Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.54)	Eurofins Nihon Soken	
210384	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チヒロダコ	-	（Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.76)	Eurofins Nihon Soken	
210385	Miyagi	25 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.558)	Not detectable(＜0.526)	Japan Foods Inspection Corporation	
210386	Miyagi	25 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.507)	Not detectable(＜0.563)	Japan Foods Inspection Corporation	
210387	Miyagi	25 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.430)	Not detectable(＜0.524)	Japan Foods Inspection Corporation	
210388	Miyagi	25 September 2024	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
210389	Miyagi	25 September 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
210390	Miyagi	25 September 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
210391	Miyagi	25 September 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
210392	Miyagi	25 September 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
210393	Miyagi	25 September 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
210394	Miyagi	25 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.270)	Marine Ecology Research Institute	
210395	Miyagi	25 September 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.357)	Not detectable(＜0.394)	Nippon Kaiji Kentei Kyokai	
210396	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.69)	Eurofins Nihon Soken	
210397	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.52)	Eurofins Nihon Soken	
210398	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.06)	Eurofins Nihon Soken	
210399	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.49)	Eurofins Nihon Soken	
210400	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.88)	Eurofins Nihon Soken	
210401	Miyagi	25 September 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
210402	Miyagi	25 September 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
210403	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
210404	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
210405	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
210406	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
210407	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
210408	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.260)	Marine Ecology Research Institute	
210409	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.273)	Marine Ecology Research Institute	
210410	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.530)	Not detectable(＜0.617)	Eurofins Nihon Soken	
210411	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.563)	Eurofins Nihon Soken	
210412	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.208)	Not detectable(＜0.197)	KANSO Technos Co., LTD.	
210413	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.251)	KANSO Technos Co., LTD.	
210414	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.333)	Nippon Kaiji Kentei Kyokai	
210415	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.472)	Not detectable(＜0.487)	Mizuken, co. Ltd	
210416	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.459)	Mizuken, co. Ltd	
210417	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.470)	Not detectable(＜0.416)	Mizuken, co. Ltd	
210418	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.42)	Not detectable(＜2.04)	Kyushu Environmental Evaluation Association	
210419	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.01)	Kyushu Environmental Evaluation Association	
210420	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.66)	Kyushu Environmental Evaluation Association	
210421	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.41)	Not detectable(＜2.46)	Kyushu Environmental Evaluation Association	
210422	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.77)	Not detectable(＜2.93)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
210423	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.07)	IDEA Consultants, Inc.	
210424	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.25)	IDEA Consultants, Inc.	
210425	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.64)	IDEA Consultants, Inc.	
210426	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.03)	IDEA Consultants, Inc.	
210427	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.04)	Not detectable(＜5.53)	IDEA Consultants, Inc.	
210428	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.39)	Miyagi prefecture	
210429	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.44)	Not detectable(＜7.16)	Tohoku Ryokka Kankyohozen	
210430	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
210431	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
210432	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
210433	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
210434	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.59)	KANSO Technos Co., LTD.	
210435	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.92)	Miyagi prefecture	
210436	Miyagi	25 September 2024	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.00)	IDEA Consultants, Inc.	
210437	Miyagi	25 September 2024	Miyagi	Sendai Bay	Offshore Miyagi	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.40)	Miyagi prefecture	
210438	Miyagi	25 September 2024	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.63)	Miyagi prefecture	
210439	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.55)	Miyagi prefecture	
210440	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
210441	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.57)	Not detectable(＜3.83)	Tohoku Ryokka Kankyohozen	
210442	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.38)	Tohoku Ryokka Kankyohozen	
210443	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
210444	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.55)	Not detectable(＜7.46)	Tohoku Ryokka Kankyohozen	
210445	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.85)	Not detectable(＜6.12)	Tohoku Ryokka Kankyohozen	
210446	Miyagi	25 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.44)	Not detectable(＜3.76)	Miyagi prefecture	
210447	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.15)	Not detectable(＜5.00)	KANSO Technos Co., LTD.	
210448	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
210449	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
210450	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
210451	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
210452	Miyagi	25 September 2024	Miyagi	Sendai Bay	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.56)	Miyagi prefecture	
210453	Miyagi	25 September 2024	Miyagi	Sendai Bay	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.63)	Miyagi prefecture	
210454	Miyagi	25 September 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.46)	Miyagi prefecture	
210455	Miyagi	25 September 2024	Miyagi	Sendai Bay	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.56)	Miyagi prefecture	
210456	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.41)	Eurofins Nihon Soken	
210457	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜6.93)	Not detectable(＜5.67)	Eurofins Nihon Soken	
210458	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.81)	Eurofins Nihon Soken	
210459	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.19)	Eurofins Nihon Soken	
210460	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.63)	Eurofins Nihon Soken	
210461	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.94)	Not detectable(＜4.23)	Eurofins Nihon Soken	
210462	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.47)	Eurofins Nihon Soken	
210463	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.40)	Eurofins Nihon Soken	
210464	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜6.42)	Not detectable(＜5.66)	Eurofins Nihon Soken	
210465	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.91)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
210466	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜6.27)	Not detectable(＜6.49)	Eurofins Nihon Soken	
210467	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.50)	Eurofins Nihon Soken	
210468	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.42)	Eurofins Nihon Soken	
210469	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.38)	Eurofins Nihon Soken	
210470	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.43)	Eurofins Nihon Soken	
210471	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.67)	Eurofins Nihon Soken	
210472	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.23)	Eurofins Nihon Soken	
210473	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜6.41)	Not detectable(＜7.96)	Eurofins Nihon Soken	
210474	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.03)	Miyagi prefecture	
210475	Miyagi	25 September 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.462)	Nippon Kaiji Kentei Kyokai	
210476	Miyagi	25 September 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.6	Not detectable(＜4.53)	4.58	Tohoku Ryokka Kankyohozen	
210477	Miyagi	25 September 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
210478	Miyagi	25 September 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.72)	Tohoku Ryokka Kankyohozen	
210479	Miyagi	25 September 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
210480	Miyagi	25 September 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.82)	Not detectable(＜3.96)	Tohoku Ryokka Kankyohozen	
210481	Miyagi	25 September 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.65)	Not detectable(＜6.29)	Tohoku Ryokka Kankyohozen	
210482	Miyagi	25 September 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	6.7	Not detectable(＜5.93)	6.67	Tohoku Ryokka Kankyohozen	
210483	Kanagawa	25 September 2024	-	Offshore, Yokosuka City Ashina	-	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.97)	Marine Ecology Research Institute	
210484	Kanagawa	25 September 2024	-	Offshore, Yokosuka City Ashina	-	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.13)	Not detectable(＜2.71)	Marine Ecology Research Institute	
210485	Kanagawa	25 September 2024	-	Offshore, Yokosuka City Ashina	-	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.45)	Marine Ecology Research Institute	
210486	Kanagawa	25 September 2024	-	Offshore, Yokosuka City Ashina	-	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜2.30)	Not detectable(＜2.62)	Marine Ecology Research Institute	
210487	Japan Tuna Fisheries Co-operative Association	25 September 2024	—	Offshore Pacific Ocean（41°00′N, 162°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.307)	Marine Ecology Research Institute	
210488	Japan Tuna Fisheries Co-operative Association	25 September 2024	-	Offshore Pacific Ocean（41°10′N, 162°25′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.540)	Not detectable(＜0.567)	Eurofins Nihon Soken	
210489	Fukushima	26 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
210490	Fukushima	26 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
210491	Fukushima	26 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
210492	Fukushima	26 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
210493	Fukushima	26 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
210494	Fukushima	26 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
210495	Fukushima	26 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
210496	Fukushima	26 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210497	Fukushima	26 September 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210498	Fukushima	26 September 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
210499	Fukushima	26 September 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
210500	Fukushima	26 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
210501	Fukushima	26 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210502	Fukushima	26 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210503	Fukushima	26 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
210504	Fukushima	26 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
210505	Fukushima	26 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
210506	Fukushima	26 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
210507	Fukushima	26 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
210508	Fukushima	26 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
210509	Fukushima	26 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
210510	Fukushima	26 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
210511	Fukushima	26 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
210512	Fukushima	26 September 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
210513	Fukushima	26 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜5.1)	Fukushima Agricultural Technology Centre	
210514	Fukushima	26 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
210515	Fukushima	26 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
210516	Fukushima	26 September 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
210517	Fukushima	26 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
210518	Fukushima	26 September 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
210519	Fukushima	26 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210520	Fukushima	26 September 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜12)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
210521	Fukushima	26 September 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
210522	Fukushima	26 September 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
210523	Fukushima	26 September 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
210524	Fukushima	26 September 2024	Fukushima	Offshore Ueda	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
210525	Fukushima	26 September 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	カゴカマス	Royal escolar	(Rexea prometheoides)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
210526	Fukushima	26 September 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
210527	Fukushima	26 September 2024	Fukushima	Offshore Onahama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
210528	Fukushima	26 September 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
210529	Fukushima	26 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
210530	Fukushima	26 September 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
210531	Fukushima	26 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
210532	Fukushima	26 September 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
210533	Fukushima	26 September 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
210534	Fukushima	26 September 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
210535	Fukushima	26 September 2024	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
210536	Fukushima	26 September 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210537	Fukushima	26 September 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
210538	Fukushima	26 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
210539	Fukushima	26 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
210540	Fukushima	26 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210541	Fukushima	26 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
210542	Fukushima	26 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
210543	Fukushima	26 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
210544	Fukushima	26 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
210545	Fukushima	26 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜10)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
210546	Fukushima	26 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
210547	Fukushima	26 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
210548	Fukushima	26 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
210549	Fukushima	26 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210550	Fukushima	26 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
210551	Fukushima	26 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜10)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
210552	Fukushima	26 September 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
210553	Fukushima	26 September 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	40	Not detectable(＜8.7)	40.2	Fukushima Agricultural Technology Centre	
210554	Fukushima	26 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜8.2)	27.8	Fukushima Agricultural Technology Centre	
210555	Fukushima	26 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜11)	24.3	Fukushima Agricultural Technology Centre	
210556	Fukushima	26 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜11)	22.5	Fukushima Agricultural Technology Centre	
210557	Fukushima	26 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	44	Not detectable(＜11)	44.2	Fukushima Agricultural Technology Centre	
210558	Fukushima	26 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	51	Not detectable(＜8.7)	51.2	Fukushima Agricultural Technology Centre	
210559	Fukushima	26 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	45	Not detectable(＜7.9)	44.6	Fukushima Agricultural Technology Centre	
210560	Fukushima	26 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜8.9)	21.6	Fukushima Agricultural Technology Centre	
210561	Fukushima	26 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜10)	27.9	Fukushima Agricultural Technology Centre	
210562	Fukushima	26 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜8.8)	28.4	Fukushima Agricultural Technology Centre	
210563	Fukushima	26 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜8.8)	31.2	Fukushima Agricultural Technology Centre	
210564	Fukushima	26 September 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	41	Not detectable(＜9.4)	40.7	Fukushima Agricultural Technology Centre	
210565	Fukushima	26 September 2024	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210566	Fukushima	26 September 2024	Fukushima	Fukushima City(Arakawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜10)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
210567	Fukushima	26 September 2024	Fukushima	Fukushima City(Arakawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
210568	Hokkaido	26 September 2024	Hokkaido	Offshore Esashi Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.472)	Not detectable(＜0.545)	IDEA Consultants, Inc.	
210569	Hokkaido	26 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	スナガレイ	Sand flounder	(Pleuronectes punctatissimus)	Not detectable	Not detectable(＜0.455)	Not detectable(＜0.554)	IDEA Consultants, Inc.	
210570	Hokkaido	26 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ウサギアイナメ	Rock greenling	(Hexagrammos lagocephalus)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.543)	IDEA Consultants, Inc.	
210571	Hokkaido	26 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.521)	Not detectable(＜0.506)	IDEA Consultants, Inc.	
210572	Hokkaido	26 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.523)	Not detectable(＜0.507)	IDEA Consultants, Inc.	
210573	Hokkaido	26 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.528)	Not detectable(＜0.553)	IDEA Consultants, Inc.	
210574	Hokkaido	26 September 2024	Hokkaido	Offshore Hidaka	Pacific Ocean, Offshore Hokkaido and Aomori	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.541)	Mizuken, co. Ltd	
210575	Hokkaido	26 September 2024	Hokkaido	Offshore Hidaka	Pacific Ocean, Offshore Hokkaido and Aomori	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.415)	Not detectable(＜0.467)	Mizuken, co. Ltd	
210576	Hokkaido	26 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	メガネカスベ	Mottled skate	(Raja pulchra)	Not detectable	Not detectable(＜0.408)	Not detectable(＜0.486)	Mizuken, co. Ltd	
210577	Hokkaido	26 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.465)	Not detectable(＜0.489)	Mizuken, co. Ltd	
210578	Hokkaido	26 September 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロガシラガレイ	Cresthead flounder	(Pleuronectes schrenki (Schmidt))	Not detectable	Not detectable(＜0.484)	Not detectable(＜0.585)	Mizuken, co. Ltd	
210579	Hokkaido	26 September 2024	Hokkaido	Offshore Hamanaka Town	Offshore Hokkaido	ガッガラコンブ（乾燥）	Gaggara-kombu	(Laminaria coriacea)(dried)(processed)	Not detectable	Not detectable(＜0.528)	Not detectable(＜0.711)	Mizuken, co. Ltd	
210580	National saury stick-held-dipnet fishery co-operation	26 September 2024	-	Offshore Pacific Ocean（46°06′N, 158°42′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.354)	Japan Food Research Laboratories	
210581	Tokyo	26 September 2024	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.0)	Not detectable(＜4.2)	Nippon Kaiji Kentei Kyokai	
210582	Tokyo	26 September 2024	Tokyo	Shinagawa-Ku(The mouth of Arakawa River)(inland waters)	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.2)	Not detectable(＜5.0)	Nippon Kaiji Kentei Kyokai	
210583	Tokyo	26 September 2024	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.2)	Not detectable(＜4.8)	Eurofins Nihon Soken	
210584	Tokyo	26 September 2024	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.9)	Nippon Kaiji Kentei Kyokai	
210585	Iwate(National Federation of Medium Trawlers)	27 September 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
210586	Iwate(National Federation of Medium Trawlers)	27 September 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
210587	Iwate(National Federation of Medium Trawlers)	27 September 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
210588	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.16)	KANSO Technos Co., LTD.	
210589	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
210590	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.10)	KANSO Technos Co., LTD.	
210591	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.97)	Not detectable(＜5.95)	Tohoku Ryokka Kankyohozen	
210592	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
210593	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
210594	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.433)	Not detectable(＜0.408)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
210595	Iwate	27 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.367)	Tohoku Ryokka Kankyohozen	
210596	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.65)	Tohoku Ryokka Kankyohozen	
210597	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
210598	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
210599	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.35)	Tohoku Ryokka Kankyohozen	
210600	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜6.13)	Tohoku Ryokka Kankyohozen	
210601	Iwate	27 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.10)	Not detectable(＜7.89)	Tohoku Ryokka Kankyohozen	
210602	Iwate	27 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.30)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
210603	Iwate	27 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.17)	KANSO Technos Co., LTD.	
210604	Iwate	27 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜2.82)	KANSO Technos Co., LTD.	
210605	Iwate	27 September 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
210606	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.56)	Tohoku Ryokka Kankyohozen	
210607	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
210608	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
210609	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
210610	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
210611	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore Iwate	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.71)	Tohoku Ryokka Kankyohozen	
210612	Iwate(National Federation of Medium Trawlers)	27 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.73)	KANSO Technos Co., LTD.	
210613	Iwate(National Federation of Medium Trawlers)	27 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
210614	Iwate(National Federation of Medium Trawlers)	27 September 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
210615	Iwate	27 September 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.307)	Tohoku Ryokka Kankyohozen	
210616	Iwate	27 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.259)	Marine Ecology Research Institute	
210617	Iwate	27 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.238)	Marine Ecology Research Institute	
210618	Iwate	27 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.315)	Marine Ecology Research Institute	
210619	Iwate	27 September 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.239)	Marine Ecology Research Institute	
210620	Iwate	27 September 2024	Iwate	The Shizukuishigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.64)	Not detectable(＜6.95)	Marine Ecology Research Institute	
210621	Iwate	27 September 2024	Iwate	The Yanagawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.84)	Marine Ecology Research Institute	
210622	Hokkaido	30 September 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.327)	Eurofins Nihon Soken	
210623	Hokkaido	30 September 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜0.521)	Not detectable(＜0.546)	Eurofins Nihon Soken	
210624	Hokkaido	30 September 2024	Hokkaido	Offshore Okhotsk	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.496)	Not detectable(＜0.620)	Eurofins Nihon Soken	
210625	Hokkaido	30 September 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.290)	Marine Ecology Research Institute	
210626	Tochigi	30 September 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	11	Not detectable(＜4.3)	10.6	Nippon Kaiji Kentei Kyokai	
210627	Tochigi	30 September 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	32	Not detectable(＜4.8)	32	Nippon Kaiji Kentei Kyokai	
210628	Tochigi	30 September 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	40	Not detectable(＜4.7)	39.6	Nippon Kaiji Kentei Kyokai	
210629	Tochigi	30 September 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	37	Not detectable(＜5.1)	37	Nippon Kaiji Kentei Kyokai	
210630	Tochigi	30 September 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	21	Not detectable(＜4.9)	21.4	Nippon Kaiji Kentei Kyokai	
210631	Hokkaido	02 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.24)	Japan Foods Inspection Corporation	
210632	Hokkaido	02 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ウサギアイナメ	Rock greenling	(Hexagrammos lagocephalus)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.448)	Japan Foods Inspection Corporation	
210633	Hokkaido	02 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜0.600)	Not detectable(＜0.619)	Japan Foods Inspection Corporation	
210634	Hokkaido	02 October 2024	Hokkaido	Offshore Hidaka	Pacific Ocean, Offshore Hokkaido and Aomori	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.61)	Japan Foods Inspection Corporation	
210635	Hokkaido	02 October 2024	Hokkaido	Offshore Hidaka	Pacific Ocean, Offshore Hokkaido and Aomori	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.60)	Japan Foods Inspection Corporation	
210636	Hokkaido	02 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.475)	Japan Foods Inspection Corporation	
210637	Hokkaido	02 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.566)	Not detectable(＜0.559)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
210638	Hokkaido	02 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.63)	Japan Foods Inspection Corporation	
210639	Hokkaido	02 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	コマイ	Saffron cod	(Eleginus gracilis)	Not detectable	Not detectable(＜0.433)	Not detectable(＜0.516)	Mizuken, co. Ltd	
210640	Hokkaido	02 October 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.494)	Not detectable(＜0.590)	Mizuken, co. Ltd	
210641	Hokkaido	02 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.417)	Not detectable(＜0.500)	Mizuken, co. Ltd	
210642	Hokkaido	02 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロガシラガレイ	Cresthead flounder	(Pleuronectes schrenki (Schmidt))	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.561)	Mizuken, co. Ltd	
210643	Hokkaido	02 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.385)	Not detectable(＜0.550)	Mizuken, co. Ltd	
210644	Hokkaido	02 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.529)	Mizuken, co. Ltd	
210645	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.23)	Not detectable(＜2.56)	Kyushu Environmental Evaluation Association	
210646	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.90)	Not detectable(＜2.97)	Kyushu Environmental Evaluation Association	
210647	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.52)	Not detectable(＜2.04)	Kyushu Environmental Evaluation Association	
210648	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.91)	Kyushu Environmental Evaluation Association	
210649	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.14)	Kyushu Environmental Evaluation Association	
210650	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.54)	Kyushu Environmental Evaluation Association	
210651	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.99)	Kyushu Environmental Evaluation Association	
210652	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.91)	Kyushu Environmental Evaluation Association	
210653	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.21)	Kyushu Environmental Evaluation Association	
210654	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.20)	Kyushu Environmental Evaluation Association	
210655	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.31)	Not detectable(＜2.84)	Kyushu Environmental Evaluation Association	
210656	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.81)	Kyushu Environmental Evaluation Association	
210657	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.63)	Kyushu Environmental Evaluation Association	
210658	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.42)	Not detectable(＜4.08)	Kyushu Environmental Evaluation Association	
210659	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.30)	Kyushu Environmental Evaluation Association	
210660	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.36)	SEIKAN CO., LTD	
210661	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.05)	SEIKAN CO., LTD	
210662	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.79)	Not detectable(＜6.04)	IDEA Consultants, Inc.	
210663	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.70)	IDEA Consultants, Inc.	
210664	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.48)	IDEA Consultants, Inc.	
210665	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.70)	IDEA Consultants, Inc.	
210666	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.19)	IDEA Consultants, Inc.	
210667	Miyagi	02 October 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
210668	Miyagi	02 October 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
210669	Miyagi	02 October 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
210670	Miyagi	02 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.332)	Nippon Kaiji Kentei Kyokai	
210671	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.80)	SEIKAN CO., LTD	
210672	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.81)	SEIKAN CO., LTD	
210673	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜6.25)	Not detectable(＜5.76)	SEIKAN CO., LTD	
210674	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.00)	Not detectable(＜6.45)	SEIKAN CO., LTD	
210675	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.64)	Not detectable(＜6.99)	SEIKAN CO., LTD	
210676	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.99)	SEIKAN CO., LTD	
210677	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.32)	Not detectable(＜7.04)	SEIKAN CO., LTD	
210678	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.61)	Not detectable(＜7.63)	SEIKAN CO., LTD	
210679	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.87)	Marine Ecology Research Institute	
210680	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.16)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
210681	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.07)	Not detectable(＜2.61)	Marine Ecology Research Institute	
210682	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.96)	Marine Ecology Research Institute	
210683	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.44)	Not detectable(＜2.21)	Marine Ecology Research Institute	
210684	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.30)	Miyagi prefecture	
210685	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.46)	Marine Ecology Research Institute	
210686	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.62)	Marine Ecology Research Institute	
210687	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.93)	Marine Ecology Research Institute	
210688	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.62)	Marine Ecology Research Institute	
210689	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.63)	Marine Ecology Research Institute	
210690	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.73)	Marine Ecology Research Institute	
210691	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.50)	Not detectable(＜2.61)	Marine Ecology Research Institute	
210692	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.25)	Marine Ecology Research Institute	
210693	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.25)	Marine Ecology Research Institute	
210694	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.62)	Not detectable(＜3.76)	Marine Ecology Research Institute	
210695	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.36)	Nippon Kaiji Kentei Kyokai	
210696	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.55)	Nippon Kaiji Kentei Kyokai	
210697	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
210698	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.46)	Nippon Kaiji Kentei Kyokai	
210699	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.10)	Nippon Kaiji Kentei Kyokai	
210700	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.33)	Nippon Kaiji Kentei Kyokai	
210701	Miyagi	02 October 2024	Miyagi	Sendai Bay	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.83)	Miyagi prefecture	
210702	Miyagi	02 October 2024	Miyagi	Sendai Bay	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.57)	Not detectable(＜2.93)	Miyagi prefecture	
210703	Miyagi	02 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.70)	Miyagi prefecture	
210704	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜2.82)	Miyagi prefecture	
210705	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.243)	Not detectable(＜0.326)	Nippon Kaiji Kentei Kyokai	
210706	Miyagi	02 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.427)	Nippon Kaiji Kentei Kyokai	
210707	Miyagi	02 October 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.86)	KANSO Technos Co., LTD.	
210708	Miyagi	02 October 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
210709	Miyagi	02 October 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.9	Not detectable(＜3.10)	4.92	Marine Ecology Research Institute	
210710	Miyagi	02 October 2024	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.40)	Marine Ecology Research Institute	
210711	Japan Tuna Fisheries Co-operative Association	02 October 2024	-	Offshore Pacific Ocean（43°28′N, 156°17′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.378)	Not detectable(＜0.411)	Nippon Kaiji Kentei Kyokai	
210712	Japan Tuna Fisheries Co-operative Association	02 October 2024	-	Offshore Pacific Ocean（43°13′N, 155°42′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.332)	Japan Food Research Laboratories	
210713	Japan Tuna Fisheries Co-operative Association	02 October 2024	-	Offshore Pacific Ocean（40°11′N, 150°30′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.448)	Not detectable(＜0.591)	Eurofins Nihon Soken	
210714	Chiba	02 October 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
210715	Chiba	02 October 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
210716	Chiba	02 October 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
210717	Chiba	02 October 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
210718	Chiba	02 October 2024	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
210719	Chiba	02 October 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	3.9	Not detectable(＜2.69)	3.92	KANSO Technos Co., LTD.	
210720	Chiba	02 October 2024	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
210721	Chiba	02 October 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.93)	KANSO Technos Co., LTD.	
210722	Chiba	02 October 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.95)	KANSO Technos Co., LTD.	
210723	Chiba	02 October 2024	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
210724	Chiba	02 October 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	4	Not detectable(＜3.37)	4.03	KANSO Technos Co., LTD.	
210725	Chiba	02 October 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.23)	KANSO Technos Co., LTD.	
210726	Chiba	02 October 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.73)	KANSO Technos Co., LTD.	
210727	Chiba	02 October 2024	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
210728	Chiba	02 October 2024	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	3.3	Not detectable(＜4.26)	3.31	KANSO Technos Co., LTD.	
210729	Chiba	02 October 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.20)	Not detectable(＜4.26)	KANSO Technos Co., LTD.	
210730	Chiba	02 October 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
210731	Chiba	02 October 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.99)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
210732	Chiba	02 October 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
210733	Chiba	02 October 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.592)	Not detectable(＜0.553)	SEIKAN CO., LTD	
210734	Fukushima	03 October 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
210735	Fukushima	03 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
210736	Fukushima	03 October 2024	Fukushima	Offshore Naraha	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
210737	Fukushima	03 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210738	Fukushima	03 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
210739	Fukushima	03 October 2024	Fukushima	Offshore Naraha	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
210740	Fukushima	03 October 2024	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
210741	Fukushima	03 October 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
210742	Fukushima	03 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
210743	Fukushima	03 October 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
210744	Fukushima	03 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
210745	Fukushima	03 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
210746	Fukushima	03 October 2024	Fukushima	Offshore Naraha	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
210747	Fukushima	03 October 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
210748	Fukushima	03 October 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
210749	Fukushima	03 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210750	Fukushima	03 October 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
210751	Fukushima	03 October 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
210752	Fukushima	03 October 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
210753	Fukushima	03 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
210754	Fukushima	03 October 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
210755	Fukushima	03 October 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
210756	Fukushima	03 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
210757	Fukushima	03 October 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
210758	Fukushima	03 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
210759	Fukushima	03 October 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
210760	Fukushima	03 October 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
210761	Fukushima	03 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
210762	Fukushima	03 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
210763	Fukushima	03 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
210764	Fukushima	03 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
210765	Fukushima	03 October 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
210766	Fukushima	03 October 2024	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
210767	Fukushima	03 October 2024	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
210768	Fukushima	03 October 2024	Fukushima	Iwaki City(Shidokigawa River, the Samekawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
210769	Fukushima	03 October 2024	Fukushima	Kaneyama Town(Numazawako Lake)(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
210770	Fukushima	03 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜9.6)	20.7	Fukushima Agricultural Technology Centre	
210771	Fukushima	03 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜9.7)	32.4	Fukushima Agricultural Technology Centre	
210772	Fukushima	03 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	30	Not detectable(＜7.9)	29.9	Fukushima Agricultural Technology Centre	
210773	Fukushima	03 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	15	Not detectable(＜8.9)	15.2	Fukushima Agricultural Technology Centre	
210774	Fukushima	03 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	33	Not detectable(＜10)	33.1	Fukushima Agricultural Technology Centre	
210775	Fukushima	03 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	42	Not detectable(＜9.1)	42.4	Fukushima Agricultural Technology Centre	
210776	Fukushima	03 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	41	Not detectable(＜8.5)	40.6	Fukushima Agricultural Technology Centre	
210777	Fukushima	03 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜6.5)	23.5	Fukushima Agricultural Technology Centre	
210778	Fukushima	03 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	47	Not detectable(＜7.7)	47	Fukushima Agricultural Technology Centre	
210779	Fukushima	03 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜8.7)	22.4	Fukushima Agricultural Technology Centre	
210780	Fukushima	03 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	37	Not detectable(＜7.4)	37.3	Fukushima Agricultural Technology Centre	
210781	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.453)	Eurofins Nihon Soken	
210782	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.576)	Not detectable(＜0.547)	Eurofins Nihon Soken	
210783	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキアナゴ	-	(Congriscus megastomus)	Not detectable	Not detectable(＜2.32)	Not detectable(＜2.95)	Marine Ecology Research Institute	
210784	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.83)	Not detectable(＜6.76)	Eurofins Nihon Soken	
210785	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.67)	Eurofins Nihon Soken	
210786	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.89)	Eurofins Nihon Soken	
210787	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.44)	Not detectable(＜7.01)	Tohoku Ryokka Kankyohozen	
210788	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.62)	Tohoku Ryokka Kankyohozen	
210789	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
210790	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.96)	Marine Ecology Research Institute	
210791	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.07)	Marine Ecology Research Institute	
210792	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.93)	Not detectable(＜4.85)	Eurofins Nihon Soken	
210793	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.33)	IDEA Consultants, Inc.	
210794	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.61)	IDEA Consultants, Inc.	
210795	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.24)	Marine Ecology Research Institute	
210796	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.97)	Eurofins Nihon Soken	
210797	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜6.33)	Not detectable(＜6.23)	Eurofins Nihon Soken	
210798	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.66)	Not detectable(＜7.22)	Eurofins Nihon Soken	
210799	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.81)	Not detectable(＜4.81)	Eurofins Nihon Soken	
210800	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.89)	Eurofins Nihon Soken	
210801	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.32)	Marine Ecology Research Institute	
210802	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
210803	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.74)	Eurofins Nihon Soken	
210804	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.90)	Eurofins Nihon Soken	
210805	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.17)	Eurofins Nihon Soken	
210806	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜6.99)	Not detectable(＜6.77)	Eurofins Nihon Soken	
210807	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.31)	Eurofins Nihon Soken	
210808	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
210809	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
210810	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.28)	Tohoku Ryokka Kankyohozen	
210811	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.55)	Tohoku Ryokka Kankyohozen	
210812	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.18)	Not detectable(＜5.02)	Eurofins Nihon Soken	
210813	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.57)	Eurofins Nihon Soken	
210814	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.93)	Not detectable(＜4.78)	Eurofins Nihon Soken	
210815	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.84)	Eurofins Nihon Soken	
210816	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.42)	Tohoku Ryokka Kankyohozen	
210817	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.04)	Not detectable(＜6.13)	Tohoku Ryokka Kankyohozen	
210818	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.47)	Tohoku Ryokka Kankyohozen	
210819	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.94)	Tohoku Ryokka Kankyohozen	
210820	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.15)	Not detectable(＜7.25)	Eurofins Nihon Soken	
210821	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.37)	Not detectable(＜6.34)	IDEA Consultants, Inc.	
210822	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.05)	Eurofins Nihon Soken	
210823	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.75)	Eurofins Nihon Soken	
210824	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.88)	Eurofins Nihon Soken	
210825	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.23)	Marine Ecology Research Institute	
210826	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.52)	Marine Ecology Research Institute	
210827	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜3.87)	Marine Ecology Research Institute	
210828	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.92)	Not detectable(＜4.51)	IDEA Consultants, Inc.	
210829	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.07)	Not detectable(＜5.31)	IDEA Consultants, Inc.	
210830	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.11)	Tohoku Ryokka Kankyohozen	
210831	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.36)	Tohoku Ryokka Kankyohozen	
210832	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.63)	Not detectable(＜6.32)	SEIKAN CO., LTD	
210833	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.93)	IDEA Consultants, Inc.	
210834	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.04)	Not detectable(＜5.84)	IDEA Consultants, Inc.	
210835	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.57)	SEIKAN CO., LTD	
210836	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.11)	Not detectable(＜5.33)	SEIKAN CO., LTD	
210837	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.92)	IDEA Consultants, Inc.	
210838	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.88)	Not detectable(＜6.15)	Eurofins Nihon Soken	
210839	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.71)	Eurofins Nihon Soken	
210840	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.85)	Eurofins Nihon Soken	
210841	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.67)	Eurofins Nihon Soken	
210842	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.67)	Eurofins Nihon Soken	
210843	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.08)	Not detectable(＜5.83)	Eurofins Nihon Soken	
210844	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜3.96)	Eurofins Nihon Soken	
210845	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.07)	Eurofins Nihon Soken	
210846	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜6.53)	Not detectable(＜6.61)	SEIKAN CO., LTD	
210847	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.82)	Not detectable(＜5.17)	IDEA Consultants, Inc.	
210848	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.85)	IDEA Consultants, Inc.	
210849	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜6.01)	IDEA Consultants, Inc.	
210850	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.343)	Eurofins Nihon Soken	
210851	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.47)	Marine Ecology Research Institute	
210852	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.86)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
210853	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.29)	Eurofins Nihon Soken	
210854	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.38)	Eurofins Nihon Soken	
210855	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.06)	Marine Ecology Research Institute	
210856	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.71)	Marine Ecology Research Institute	
210857	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.75)	Not detectable(＜7.00)	Tohoku Ryokka Kankyohozen	
210858	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.00)	Not detectable(＜6.64)	Tohoku Ryokka Kankyohozen	
210859	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.85)	Not detectable(＜7.10)	Tohoku Ryokka Kankyohozen	
210860	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.78)	Tohoku Ryokka Kankyohozen	
210861	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.32)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
210862	Ibaraki	03 October 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.86)	Tohoku Ryokka Kankyohozen	
210863	Ibaraki	03 October 2024	Ibaraki	Hososhiro, Tsukuba-mirai City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.03)	Marine Ecology Research Institute	
210864	Ibaraki	03 October 2024	Ibaraki	Jyousou City Sakate Town　Ejima(Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	3.9	Not detectable(＜4.57)	3.94	Marine Ecology Research Institute	
210865	Ibaraki	03 October 2024	Ibaraki	Mit, Jyousou City (Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.52)	Not detectable(＜2.63)	Marine Ecology Research Institute	
210866	Ibaraki	03 October 2024	Ibaraki	Moriya City Kouya （Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.94)	Marine Ecology Research Institute	
210867	Ibaraki	03 October 2024	Ibaraki	Tone Town Haneno（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.50)	Marine Ecology Research Institute	
210868	Ibaraki	03 October 2024	Ibaraki	Kamisone, Tone Town(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.06)	Marine Ecology Research Institute	
210869	Ibaraki	03 October 2024	Ibaraki	Ushikunuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	12	Not detectable(＜4.22)	11.8	KANSO Technos Co., LTD.	
210870	Ibaraki	03 October 2024	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	4	Not detectable(＜3.04)	4.02	Marine Ecology Research Institute	
210871	Kanagawa	03 October 2024	Kanagawa	Shore of Bishamon	-	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.316)	Japan Food Research Laboratories	
210872	Kanagawa	03 October 2024	Kanagawa	Shore of Bishamon	-	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.348)	Japan Food Research Laboratories	
210873	Kanagawa	03 October 2024	Kanagawa	Shore of Bishamon	-	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜0.391)	Not detectable(＜0.400)	Japan Food Research Laboratories	
210874	National saury stick-held-dipnet fishery co-operation	03 October 2024	-	Offshore Pacific Ocean（45°18′N, 156°44′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.623)	Not detectable(＜0.660)	Eurofins Nihon Soken	
210875	National saury stick-held-dipnet fishery co-operation	03 October 2024	-	Offshore Pacific Ocean（45°18′N, 156°44′E）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.560)	Not detectable(＜0.619)	Eurofins Nihon Soken	
210876	Hokkaido	04 October 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.299)	Marine Ecology Research Institute	
210877	Iwate(National Federation of Medium Trawlers)	04 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.28)	Marine Ecology Research Institute	
210878	Iwate(National Federation of Medium Trawlers)	04 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.59)	Marine Ecology Research Institute	
210879	Iwate	04 October 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.35)	Eurofins Nihon Soken	
210880	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.83)	Not detectable(＜5.76)	Eurofins Nihon Soken	
210881	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.82)	Tohoku Ryokka Kankyohozen	
210882	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
210883	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.92)	Not detectable(＜6.80)	Tohoku Ryokka Kankyohozen	
210884	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.10)	Eurofins Nihon Soken	
210885	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.50)	Tohoku Ryokka Kankyohozen	
210886	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.16)	Tohoku Ryokka Kankyohozen	
210887	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.485)	Not detectable(＜0.627)	Eurofins Nihon Soken	
210888	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
210889	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.62)	Eurofins Nihon Soken	
210890	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.93)	Not detectable(＜6.00)	Eurofins Nihon Soken	
210891	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.55)	Eurofins Nihon Soken	
210892	Iwate	04 October 2024	Iwate	Offshore Kuji City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.61)	Eurofins Nihon Soken	
210893	Iwate	04 October 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.58)	Eurofins Nihon Soken	
210894	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
210895	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.54)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
210896	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.01)	Eurofins Nihon Soken	
210897	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.59)	Not detectable(＜4.91)	Tohoku Ryokka Kankyohozen	
210898	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜7.37)	Not detectable(＜7.49)	Tohoku Ryokka Kankyohozen	
210899	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
210900	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.18)	Tohoku Ryokka Kankyohozen	
210901	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.31)	Tohoku Ryokka Kankyohozen	
210902	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
210903	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.10)	Tohoku Ryokka Kankyohozen	
210904	Iwate	04 October 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.82)	Not detectable(＜7.32)	Eurofins Nihon Soken	
210905	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.62)	Not detectable(＜7.43)	Tohoku Ryokka Kankyohozen	
210906	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.15)	Tohoku Ryokka Kankyohozen	
210907	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜6.42)	Not detectable(＜6.89)	Tohoku Ryokka Kankyohozen	
210908	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.34)	Eurofins Nihon Soken	
210909	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.63)	Eurofins Nihon Soken	
210910	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.29)	Eurofins Nihon Soken	
210911	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.09)	Tohoku Ryokka Kankyohozen	
210912	Iwate(National Federation of Medium Trawlers)	04 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.30)	Not detectable(＜2.88)	Marine Ecology Research Institute	
210913	Iwate(National Federation of Medium Trawlers)	04 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.07)	Marine Ecology Research Institute	
210914	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.63)	Eurofins Nihon Soken	
210915	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.85)	Tohoku Ryokka Kankyohozen	
210916	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.56)	Eurofins Nihon Soken	
210917	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.68)	Not detectable(＜4.46)	Eurofins Nihon Soken	
210918	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.16)	Eurofins Nihon Soken	
210919	Iwate	04 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.81)	Eurofins Nihon Soken	
210920	Iwate	04 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.400)	Not detectable(＜0.325)	Tohoku Ryokka Kankyohozen	
210921	Iwate	04 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.284)	Marine Ecology Research Institute	
210922	Iwate	04 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.260)	Marine Ecology Research Institute	
210923	Iwate	04 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.250)	Marine Ecology Research Institute	
210924	Iwate	04 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.210)	Not detectable(＜0.292)	Marine Ecology Research Institute	
210925	Gunma	04 October 2024	Gunma	Shimonita Town(Arafuneko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.3)	Not detectable(＜4.2)	Marine Ecology Research Institute	
210926	Gunma	04 October 2024	Gunma	Minakami Town(Akayako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.9)	Not detectable(＜3.0)	Marine Ecology Research Institute	
210927	Gunma	04 October 2024	Gunma	Minakami Town(Okutoneko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	3.6	Not detectable(＜3.6)	3.6	Marine Ecology Research Institute	
210928	Yokohama City	04 October 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.29)	Not detectable(＜2.29)	Yokohama City Institute of Public Health	
210929	Yokohama City	04 October 2024	Kanagawa	Offshore Yokohama City	-	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜2.49)	Not detectable(＜3.07)	Yokohama City Institute of Public Health	
210930	Yokohama City	04 October 2024	Kanagawa	Offshore Yokohama City	-	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.37)	Not detectable(＜2.35)	Yokohama City Institute of Public Health	
210931	Aomori	07 October 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.36)	Not detectable(＜2.87)	Marine Ecology Research Institute	
210932	Aomori	07 October 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.98)	Marine Ecology Research Institute	
210933	Aomori	07 October 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.23)	Marine Ecology Research Institute	
210934	Aomori	07 October 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.20)	Marine Ecology Research Institute	
210935	Aomori	07 October 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.18)	Marine Ecology Research Institute	
210936	Aomori	07 October 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.44)	Marine Ecology Research Institute	
210937	Aomori	07 October 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.03)	Not detectable(＜2.97)	Marine Ecology Research Institute	
210938	Yokohama City	07 October 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜1.96)	Not detectable(＜2.24)	Yokohama City Institute of Public Health	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
210939	Yokohama City	07 October 2024	Kanagawa	Offshore Yokohama City	-	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.21)	Not detectable(＜2.16)	Yokohama City Institute of Public Health	
210940	Yokohama City	07 October 2024	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.40)	Yokohama City Institute of Public Health	
210941	Hokkaido	09 October 2024	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜0.366)	Not detectable(＜0.330)	Marine Ecology Research Institute	
210942	Hokkaido	09 October 2024	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.293)	Marine Ecology Research Institute	
210943	Hokkaido	09 October 2024	Hokkaido	Offshore Soya	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.308)	Marine Ecology Research Institute	
210944	Hokkaido	09 October 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.24)	Marine Ecology Research Institute	
210945	Hokkaido	09 October 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.318)	Marine Ecology Research Institute	
210946	Hokkaido	09 October 2024	Hokkaido	Offshore Nemuro City	Offshore Hokkaido	ガッガラコンブ(乾燥)	Gaggara-kombu	(Laminaria coriacea)(dried)(processed)	Not detectable	Not detectable(＜0.823)	Not detectable(＜0.916)	Kyushu Environmental Evaluation Association	
210947	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜2.91)	Not detectable(＜2.71)	Miyagi prefecture	
210948	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.20)	Miyagi prefecture	
210949	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.30)	Miyagi prefecture	
210950	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.359)	Not detectable(＜0.383)	Japan Food Research Laboratories	
210951	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.395)	Japan Food Research Laboratories	
210952	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.350)	Japan Food Research Laboratories	
210953	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.336)	Japan Food Research Laboratories	
210954	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.344)	Japan Food Research Laboratories	
210955	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜6.06)	Not detectable(＜5.30)	IDEA Consultants, Inc.	
210956	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.25)	IDEA Consultants, Inc.	
210957	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.73)	Not detectable(＜6.32)	IDEA Consultants, Inc.	
210958	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜6.14)	Not detectable(＜5.08)	IDEA Consultants, Inc.	
210959	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.53)	IDEA Consultants, Inc.	
210960	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.88)	Not detectable(＜5.99)	IDEA Consultants, Inc.	
210961	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜6.00)	Not detectable(＜5.42)	IDEA Consultants, Inc.	
210962	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.36)	IDEA Consultants, Inc.	
210963	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.39)	Marine Ecology Research Institute	
210964	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.64)	Marine Ecology Research Institute	
210965	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.534)	Not detectable(＜0.604)	SEIKAN CO., LTD	
210966	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.597)	Not detectable(＜0.569)	SEIKAN CO., LTD	
210967	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.362)	Not detectable(＜0.521)	Eurofins Nihon Soken	
210968	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.559)	Not detectable(＜0.567)	Eurofins Nihon Soken	
210969	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.392)	Not detectable(＜0.448)	Eurofins Nihon Soken	
210970	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.20)	Miyagi prefecture	
210971	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.02)	Miyagi prefecture	
210972	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.421)	Eurofins Nihon Soken	
210973	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜6.00)	Not detectable(＜4.37)	Eurofins Nihon Soken	
210974	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.80)	Not detectable(＜6.86)	Eurofins Nihon Soken	
210975	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.00)	Eurofins Nihon Soken	
210976	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.376)	Eurofins Nihon Soken	
210977	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
210978	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.55)	Nippon Kaiji Kentei Kyokai	
210979	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.19)	Nippon Kaiji Kentei Kyokai	
210980	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.88)	Nippon Kaiji Kentei Kyokai	
210981	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.60)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
210982	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.80)	Nippon Kaiji Kentei Kyokai	
210983	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.57)	IDEA Consultants, Inc.	
210984	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.99)	IDEA Consultants, Inc.	
210985	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜6.16)	Not detectable(＜5.54)	IDEA Consultants, Inc.	
210986	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.88)	IDEA Consultants, Inc.	
210987	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.31)	Not detectable(＜7.69)	SEIKAN CO., LTD	
210988	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.15)	Not detectable(＜6.83)	SEIKAN CO., LTD	
210989	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.76)	Not detectable(＜3.95)	SEIKAN CO., LTD	
210990	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.99)	SEIKAN CO., LTD	
210991	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.54)	SEIKAN CO., LTD	
210992	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
210993	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.36)	Nippon Kaiji Kentei Kyokai	
210994	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.88)	Nippon Kaiji Kentei Kyokai	
210995	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.46)	Nippon Kaiji Kentei Kyokai	
210996	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.76)	Nippon Kaiji Kentei Kyokai	
210997	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.62)	Miyagi prefecture	
210998	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.31)	Miyagi prefecture	
210999	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.48)	Not detectable(＜2.70)	Miyagi prefecture	
211000	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.66)	SEIKAN CO., LTD	
211001	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.65)	SEIKAN CO., LTD	
211002	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.54)	SEIKAN CO., LTD	
211003	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.40)	SEIKAN CO., LTD	
211004	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.38)	SEIKAN CO., LTD	
211005	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.18)	Not detectable(＜3.40)	Marine Ecology Research Institute	
211006	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.01)	Marine Ecology Research Institute	
211007	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.25)	Marine Ecology Research Institute	
211008	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.26)	Marine Ecology Research Institute	
211009	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.67)	Marine Ecology Research Institute	
211010	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.17)	Marine Ecology Research Institute	
211011	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.86)	Marine Ecology Research Institute	
211012	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.03)	Marine Ecology Research Institute	
211013	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.05)	Marine Ecology Research Institute	
211014	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.62)	Marine Ecology Research Institute	
211015	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.51)	Nippon Kaiji Kentei Kyokai	
211016	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.16)	Nippon Kaiji Kentei Kyokai	
211017	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.96)	Nippon Kaiji Kentei Kyokai	
211018	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
211019	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.89)	Nippon Kaiji Kentei Kyokai	
211020	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.77)	Not detectable(＜2.87)	KANSO Technos Co., LTD.	
211021	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.96)	KANSO Technos Co., LTD.	
211022	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
211023	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
211024	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.23)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
211025	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.63)	Not detectable(＜5.81)	KANSO Technos Co., LTD.	
211026	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.38)	Not detectable(＜2.94)	KANSO Technos Co., LTD.	
211027	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.12)	KANSO Technos Co., LTD.	
211028	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.24)	Not detectable(＜2.87)	KANSO Technos Co., LTD.	
211029	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
211030	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.84)	KANSO Technos Co., LTD.	
211031	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
211032	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.69)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
211033	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.23)	KANSO Technos Co., LTD.	
211034	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
211035	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
211036	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.85)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
211037	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
211038	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
211039	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.16)	KANSO Technos Co., LTD.	
211040	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.95)	Not detectable(＜5.66)	KANSO Technos Co., LTD.	
211041	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
211042	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.89)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
211043	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
211044	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
211045	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.90)	Not detectable(＜5.68)	KANSO Technos Co., LTD.	
211046	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
211047	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
211048	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
211049	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
211050	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.72)	Nippon Kaiji Kentei Kyokai	
211051	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.89)	Nippon Kaiji Kentei Kyokai	
211052	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.72)	Nippon Kaiji Kentei Kyokai	
211053	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.94)	Not detectable(＜3.37)	Nippon Kaiji Kentei Kyokai	
211054	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.06)	Nippon Kaiji Kentei Kyokai	
211055	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
211056	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
211057	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
211058	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.60)	SEIKAN CO., LTD	
211059	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.37)	Not detectable(＜5.91)	SEIKAN CO., LTD	
211060	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.324)	KANSO Technos Co., LTD.	
211061	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.21)	Marine Ecology Research Institute	
211062	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.61)	Marine Ecology Research Institute	
211063	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.05)	Marine Ecology Research Institute	
211064	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.80)	Marine Ecology Research Institute	
211065	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.16)	Marine Ecology Research Institute	
211066	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.40)	Not detectable(＜3.17)	Marine Ecology Research Institute	
211067	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.50)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
211068	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.54)	Mizuken, co. Ltd	
211069	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.13)	Marine Ecology Research Institute	
211070	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.33)	SEIKAN CO., LTD	
211071	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.04)	SEIKAN CO., LTD	
211072	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.84)	Marine Ecology Research Institute	
211073	Miyagi	09 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.37)	Miyagi prefecture	
211074	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.20)	Miyagi prefecture	
211075	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.245)	Not detectable(＜0.286)	Marine Ecology Research Institute	
211076	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.639)	Not detectable(＜0.556)	SEIKAN CO., LTD	
211077	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.366)	Eurofins Nihon Soken	
211078	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.535)	SEIKAN CO., LTD	
211079	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.369)	Nippon Kaiji Kentei Kyokai	
211080	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.411)	Not detectable(＜0.377)	Nippon Kaiji Kentei Kyokai	
211081	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.415)	Not detectable(＜0.485)	Mizuken, co. Ltd	
211082	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.540)	Not detectable(＜0.490)	Mizuken, co. Ltd	
211083	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.515)	Mizuken, co. Ltd	
211084	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.559)	Mizuken, co. Ltd	
211085	Miyagi	09 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.474)	Mizuken, co. Ltd	
211086	Miyagi	09 October 2024	Miyagi	Ichihasama, Kurihara City(Ichihasamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.9	Not detectable(＜3.52)	5.89	Marine Ecology Research Institute	
211087	Miyagi	09 October 2024	Miyagi	Shiroishi City Obara（Ezokura River,the Shiroishi River drainage system）(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.92)	Eurofins Nihon Soken	
211088	Miyagi	09 October 2024	Miyagi	Shiroishi City Obara（Ezokura River,the Shiroishi River drainage system）(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.5	Not detectable(＜4.28)	6.45	Eurofins Nihon Soken	
211089	Miyagi	09 October 2024	Miyagi	Kurikoma, Kurihara City(Onomatsuzawa River, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.2	Not detectable(＜3.75)	8.22	Marine Ecology Research Institute	
211090	Miyagi	09 October 2024	Miyagi	Kurikoma, Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.84)	Marine Ecology Research Institute	
211091	Miyagi	09 October 2024	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	34	Not detectable(＜3.47)	34.2	Marine Ecology Research Institute	
211092	Miyagi	09 October 2024	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.9	Not detectable(＜4.52)	7.9	Marine Ecology Research Institute	
211093	National saury stick-held-dipnet fishery co-operation	09 October 2024	-	Offshore Pacific Ocean（41°57′N, 150°39′E）	Pacific Ocean, Offshore Hokkaido and Aomori	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.514)	Not detectable(＜0.541)	Japan Foods Inspection Corporation	
211094	Japan Tuna Fisheries Co-operative Association	09 October 2024	-	Offshore Pacific Ocean（43°12′N, 156°23′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.305)	Marine Ecology Research Institute	
211095	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211096	Fukushima	10 October 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
211097	Fukushima	10 October 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
211098	Fukushima	10 October 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
211099	Fukushima	10 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
211100	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
211101	Fukushima	10 October 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
211102	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
211103	Fukushima	10 October 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
211104	Fukushima	10 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
211105	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
211106	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211107	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
211108	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
211109	Fukushima	10 October 2024	Fukushima	Offshore Haragama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
211110	Fukushima	10 October 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
211111	Fukushima	10 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
211112	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
211113	Fukushima	10 October 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
211114	Fukushima	10 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211115	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
211116	Fukushima	10 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211117	Fukushima	10 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211118	Fukushima	10 October 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
211119	Fukushima	10 October 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
211120	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
211121	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211122	Fukushima	10 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
211123	Fukushima	10 October 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
211124	Fukushima	10 October 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
211125	Fukushima	10 October 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
211126	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
211127	Fukushima	10 October 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
211128	Fukushima	10 October 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211129	Fukushima	10 October 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
211130	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
211131	Fukushima	10 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211132	Fukushima	10 October 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
211133	Fukushima	10 October 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
211134	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211135	Fukushima	10 October 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
211136	Fukushima	10 October 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211137	Fukushima	10 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
211138	Fukushima	10 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
211139	Fukushima	10 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211140	Fukushima	10 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
211141	Fukushima	10 October 2024	Fukushima	Offshore Onahama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
211142	Fukushima	10 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
211143	Fukushima	10 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	カナフグ	Smooth-backed Blowfish	(Lagocephalus inermis)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
211144	Fukushima	10 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
211145	Fukushima	10 October 2024	Fukushima	Offshore Onahama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
211146	Fukushima	10 October 2024	Fukushima	Offshore Onahama	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
211147	Fukushima	10 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
211148	Fukushima	10 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
211149	Fukushima	10 October 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜5.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211150	Fukushima	10 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
211151	Fukushima	10 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
211152	Fukushima	10 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
211153	Fukushima	10 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
211154	Fukushima	10 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
211155	Fukushima	10 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	フトツノザメ	Shortspine spurdog	(Squalus mitsukurii)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
211156	Fukushima	10 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.4)	Fukushima Agricultural Technology Centre	
211157	Fukushima	10 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
211158	Fukushima	10 October 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
211159	Fukushima	10 October 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211160	Fukushima	10 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211161	Fukushima	10 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211162	Fukushima	10 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
211163	Fukushima	10 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
211164	Fukushima	10 October 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
211165	Fukushima	10 October 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
211166	Fukushima	10 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
211167	Fukushima	10 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
211168	Fukushima	10 October 2024	Fukushima	Offshore Onahama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211169	Fukushima	10 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
211170	Fukushima	10 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
211171	Fukushima	10 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211172	Fukushima	10 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤツシロガイ	Gold mouthed tun	(Tonna luteostoma)	Not detectable	Not detectable(＜12)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211173	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
211174	Fukushima	10 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
211175	Fukushima	10 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
211176	Fukushima	10 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
211177	Fukushima	10 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
211178	Fukushima	10 October 2024	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211179	Fukushima	10 October 2024	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
211180	Fukushima	10 October 2024	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
211181	Fukushima	10 October 2024	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
211182	Fukushima	10 October 2024	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
211183	Fukushima	10 October 2024	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	9.6	Not detectable(＜6.7)	9.57	Fukushima Agricultural Technology Centre	
211184	Fukushima	10 October 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
211185	Fukushima	10 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	60	Not detectable(＜7.0)	59.5	Fukushima Agricultural Technology Centre	
211186	Fukushima	10 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜8.9)	17.5	Fukushima Agricultural Technology Centre	
211187	Fukushima	10 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	15	Not detectable(＜8.9)	15.3	Fukushima Agricultural Technology Centre	
211188	Fukushima	10 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	16	Not detectable(＜8.3)	16.1	Fukushima Agricultural Technology Centre	
211189	Fukushima	10 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	45	Not detectable(＜11)	45.3	Fukushima Agricultural Technology Centre	
211190	Fukushima	10 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	33	Not detectable(＜7.1)	32.6	Fukushima Agricultural Technology Centre	
211191	Fukushima	10 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜9.5)	27.4	Fukushima Agricultural Technology Centre	
211192	Fukushima	10 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜10)	32	Fukushima Agricultural Technology Centre	
211193	Fukushima	10 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	52	Not detectable(＜11)	52.1	Fukushima Agricultural Technology Centre	
211194	Fukushima	10 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜9.1)	30.7	Fukushima Agricultural Technology Centre	
211195	Fukushima	10 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	44	Not detectable(＜6.4)	43.5	Fukushima Agricultural Technology Centre	
211196	Fukushima	10 October 2024	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
211197	Fukushima	10 October 2024	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211198	Fukushima	10 October 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	13	Not detectable(＜12)	13.1	Fukushima Agricultural Technology Centre	
211199	Fukushima	10 October 2024	Fukushima	Fukushima City(Arakawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211200	Hokkaido	10 October 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.368)	Japan Food Research Laboratories	
211201	Hokkaido	10 October 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.364)	Japan Food Research Laboratories	
211202	Hokkaido	10 October 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.550)	Japan Foods Inspection Corporation	
211203	Hokkaido	10 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロメヌケ	Gray rockfish	(Sebastes glaucus)	Not detectable	Not detectable(＜0.570)	Not detectable(＜0.560)	Japan Foods Inspection Corporation	
211204	Hokkaido	10 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.374)	Not detectable(＜0.526)	Japan Foods Inspection Corporation	
211205	Hokkaido	10 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.605)	Japan Foods Inspection Corporation	
211206	Hokkaido	10 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	コマイ	Saffron cod	(Eleginus gracilis)	Not detectable	Not detectable(＜0.468)	Not detectable(＜0.601)	Japan Foods Inspection Corporation	
211207	Hokkaido	10 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.298)	Japan Food Research Laboratories	
211208	Hokkaido	10 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.301)	Japan Food Research Laboratories	
211209	Hokkaido	10 October 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.330)	Japan Food Research Laboratories	
211210	National saury stick-held-dipnet fishery co-operation	10 October 2024	-	Offshore Pacific Ocean（42°12′N, 151°08′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.361)	KANSO Technos Co., LTD.	
211211	National saury stick-held-dipnet fishery co-operation	10 October 2024	-	Offshore Pacific Ocean（42°12′N, 151°08′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.366)	KANSO Technos Co., LTD.	
211212	Hokkaido Purse Seine Fisheries Association	11 October 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.476)	Nippon Kaiji Kentei Kyokai	
211213	Hokkaido	11 October 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.425)	Not detectable(＜0.574)	Mizuken, co. Ltd	
211214	Iwate(National Federation of Medium Trawlers)	11 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.52)	Nippon Kaiji Kentei Kyokai	
211215	Iwate(National Federation of Medium Trawlers)	11 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.27)	Nippon Kaiji Kentei Kyokai	
211216	Iwate	11 October 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.84)	Not detectable(＜7.00)	SEIKAN CO., LTD	
211217	Iwate	11 October 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.66)	Not detectable(＜6.84)	SEIKAN CO., LTD	
211218	Iwate	11 October 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.05)	Not detectable(＜6.91)	Tohoku Ryokka Kankyohozen	
211219	Iwate	11 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.56)	SEIKAN CO., LTD	
211220	Iwate	11 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.41)	SEIKAN CO., LTD	
211221	Iwate	11 October 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜6.63)	Tohoku Ryokka Kankyohozen	
211222	Iwate	11 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.44)	Not detectable(＜6.45)	SEIKAN CO., LTD	
211223	Iwate	11 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.62)	SEIKAN CO., LTD	
211224	Iwate	11 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.496)	Mizuken, co. Ltd	
211225	Iwate	11 October 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.11)	Tohoku Ryokka Kankyohozen	
211226	Iwate	11 October 2024	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜6.79)	Not detectable(＜7.34)	SEIKAN CO., LTD	
211227	Iwate	11 October 2024	Iwate	Offshore Kuji City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜6.92)	Not detectable(＜4.71)	Tohoku Ryokka Kankyohozen	
211228	Iwate	11 October 2024	Iwate	Offshore Iwate	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.88)	Not detectable(＜6.98)	SEIKAN CO., LTD	
211229	Iwate	11 October 2024	Iwate	Offshore Kuji City	Offshore Iwate	オキアジ	Whitetongue jack	(Uraspis helvola)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
211230	Iwate	11 October 2024	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.32)	SEIKAN CO., LTD	
211231	Iwate	11 October 2024	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.06)	SEIKAN CO., LTD	
211232	Iwate	11 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.25)	Tohoku Ryokka Kankyohozen	
211233	Iwate	11 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.10)	Not detectable(＜6.76)	Tohoku Ryokka Kankyohozen	
211234	Iwate	11 October 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.24)	SEIKAN CO., LTD	
211235	Iwate	11 October 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.28)	SEIKAN CO., LTD	
211236	Iwate	11 October 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜6.96)	Not detectable(＜7.16)	Tohoku Ryokka Kankyohozen	
211237	Iwate	11 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.04)	SEIKAN CO., LTD	
211238	Iwate	11 October 2024	Iwate	Offshore Kuji City	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.34)	Tohoku Ryokka Kankyohozen	
211239	Iwate(National Federation of Medium Trawlers)	11 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.40)	Not detectable(＜5.19)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
211240	Iwate(National Federation of Medium Trawlers)	11 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.89)	Nippon Kaiji Kentei Kyokai	
211241	Iwate(National Federation of Medium Trawlers)	11 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.96)	Nippon Kaiji Kentei Kyokai	
211242	Iwate	11 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.98)	Tohoku Ryokka Kankyohozen	
211243	Iwate	11 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
211244	Iwate	11 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.14)	Tohoku Ryokka Kankyohozen	
211245	Iwate	11 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.93)	Tohoku Ryokka Kankyohozen	
211246	Iwate	11 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.581)	SEIKAN CO., LTD	
211247	Iwate	11 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.504)	Not detectable(＜0.524)	Mizuken, co. Ltd	
211248	Iwate	11 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.379)	Not detectable(＜0.486)	Mizuken, co. Ltd	
211249	Iwate	11 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.416)	Not detectable(＜0.493)	Mizuken, co. Ltd	
211250	Iwate	11 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.584)	Mizuken, co. Ltd	
211251	Yokohama City	11 October 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.85)	Yokohama City Institute of Public Health	
211252	Yokohama City	11 October 2024	Kanagawa	Offshore Yokohama City	-	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.12)	Not detectable(＜2.46)	Yokohama City Institute of Public Health	
211253	Yokohama City	11 October 2024	Kanagawa	Offshore Yokohama City	-	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.33)	Yokohama City Institute of Public Health	
211254	Hokkaido	15 October 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.238)	Not detectable(＜0.235)	KANSO Technos Co., LTD.	
211255	Hokkaido	15 October 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.322)	KANSO Technos Co., LTD.	
211256	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
211257	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
211258	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
211259	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
211260	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.89)	KANSO Technos Co., LTD.	
211261	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
211262	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.70)	KANSO Technos Co., LTD.	
211263	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
211264	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
211265	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
211266	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
211267	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
211268	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.41)	Not detectable(＜5.58)	KANSO Technos Co., LTD.	
211269	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.29)	Miyagi prefecture	
211270	Miyagi	16 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.50)	Kyushu Environmental Evaluation Association	
211271	Miyagi	16 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
211272	Miyagi	16 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.245)	Not detectable(＜0.310)	KANSO Technos Co., LTD.	
211273	Miyagi	16 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.221)	Not detectable(＜0.269)	KANSO Technos Co., LTD.	
211274	Miyagi	16 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.29)	Miyagi prefecture	
211275	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.70)	Not detectable(＜3.08)	Kyushu Environmental Evaluation Association	
211276	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.43)	Kyushu Environmental Evaluation Association	
211277	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.35)	Not detectable(＜2.40)	Kyushu Environmental Evaluation Association	
211278	Miyagi	16 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.347)	Not detectable(＜0.301)	Kyushu Environmental Evaluation Association	
211279	Miyagi	16 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.240)	Not detectable(＜0.263)	KANSO Technos Co., LTD.	
211280	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.22)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
211281	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
211282	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.34)	Not detectable(＜1.87)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
211283	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.27)	Not detectable(＜1.96)	Kyushu Environmental Evaluation Association	
211284	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.22)	Kyushu Environmental Evaluation Association	
211285	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.01)	Miyagi prefecture	
211286	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.48)	Not detectable(＜3.06)	Miyagi prefecture	
211287	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.54)	Miyagi prefecture	
211288	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.21)	Miyagi prefecture	
211289	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.67)	Not detectable(＜6.02)	Eurofins Nihon Soken	
211290	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.15)	Eurofins Nihon Soken	
211291	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.04)	Eurofins Nihon Soken	
211292	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.93)	Miyagi prefecture	
211293	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.11)	Miyagi prefecture	
211294	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.62)	Eurofins Nihon Soken	
211295	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.67)	Eurofins Nihon Soken	
211296	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.25)	Not detectable(＜6.32)	Eurofins Nihon Soken	
211297	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.21)	Eurofins Nihon Soken	
211298	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.12)	Eurofins Nihon Soken	
211299	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.41)	Eurofins Nihon Soken	
211300	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.91)	Eurofins Nihon Soken	
211301	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.71)	Not detectable(＜5.24)	Eurofins Nihon Soken	
211302	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.63)	Eurofins Nihon Soken	
211303	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.03)	Eurofins Nihon Soken	
211304	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.51)	Eurofins Nihon Soken	
211305	Miyagi	16 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.20)	Miyagi prefecture	
211306	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.34)	Not detectable(＜6.03)	Eurofins Nihon Soken	
211307	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.87)	Eurofins Nihon Soken	
211308	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.50)	Eurofins Nihon Soken	
211309	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.55)	Eurofins Nihon Soken	
211310	Miyagi	16 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.20)	Miyagi prefecture	
211311	Miyagi	16 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.52)	Not detectable(＜3.45)	Miyagi prefecture	
211312	Miyagi	16 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.368)	Eurofins Nihon Soken	
211313	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.03)	Miyagi prefecture	
211314	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.237)	Kyushu Environmental Evaluation Association	
211315	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.200)	Not detectable(＜0.288)	Kyushu Environmental Evaluation Association	
211316	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.55)	Not detectable(＜3.20)	Miyagi prefecture	
211317	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.53)	Miyagi prefecture	
211318	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.425)	Not detectable(＜0.395)	Eurofins Nihon Soken	
211319	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.561)	Eurofins Nihon Soken	
211320	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.22)	Miyagi prefecture	
211321	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.55)	Miyagi prefecture	
211322	Miyagi	16 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.01)	Miyagi prefecture	
211323	Chiba	16 October 2024	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	25	Not detectable(＜4.11)	25.4	Marine Ecology Research Institute	
211324	Chiba	16 October 2024	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	30	Not detectable(＜2.86)	30.4	Marine Ecology Research Institute	
211325	Chiba	16 October 2024	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	12	Not detectable(＜3.96)	11.7	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
211326	Chiba	16 October 2024	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	21	Not detectable(＜2.68)	20.6	Marine Ecology Research Institute	
211327	Chiba	16 October 2024	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	6.8	Not detectable(＜3.93)	6.75	Marine Ecology Research Institute	
211328	Chiba	16 October 2024	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	19	Not detectable(＜3.55)	19	Marine Ecology Research Institute	
211329	Chiba	16 October 2024	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	26	Not detectable(＜3.73)	25.6	Marine Ecology Research Institute	
211330	Chiba	16 October 2024	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	19	Not detectable(＜3.30)	18.7	Marine Ecology Research Institute	
211331	Chiba	16 October 2024	Chiba	Ichihara City(Takatakiko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.03)	Not detectable(＜2.71)	Marine Ecology Research Institute	
211332	Chiba	16 October 2024	Chiba	Ichihara City(Takatakiko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.33)	Marine Ecology Research Institute	
211333	Chiba	16 October 2024	Chiba	Offshore Sotobo	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜0.552)	Not detectable(＜0.508)	IDEA Consultants, Inc.	
211334	Chiba	16 October 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	
211335	Chiba	16 October 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
211336	Chiba	16 October 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
211337	Chiba	16 October 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
211338	Chiba	16 October 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	3.5	Not detectable(＜4.27)	3.46	KANSO Technos Co., LTD.	
211339	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211340	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.5)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
211341	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211342	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211343	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
211344	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
211345	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜12)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
211346	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211347	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜6.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
211348	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211349	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
211350	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211351	Fukushima	17 October 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211352	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
211353	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211354	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
211355	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
211356	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211357	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
211358	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
211359	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
211360	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
211361	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
211362	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211363	Fukushima	17 October 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
211364	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
211365	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
211366	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
211367	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
211368	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
211369	Fukushima	17 October 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
211370	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
211371	Fukushima	17 October 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
211372	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211373	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
211374	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
211375	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
211376	Fukushima	17 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
211377	Fukushima	17 October 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211378	Fukushima	17 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜10)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
211379	Fukushima	17 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
211380	Fukushima	17 October 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211381	Fukushima	17 October 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211382	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
211383	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
211384	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
211385	Fukushima	17 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
211386	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211387	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
211388	Fukushima	17 October 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
211389	Fukushima	17 October 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	シマウシノシタ	Zebra sole	(Zebrias zebrinus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
211390	Fukushima	17 October 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211391	Fukushima	17 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211392	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
211393	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
211394	Fukushima	17 October 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211395	Fukushima	17 October 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
211396	Fukushima	17 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211397	Fukushima	17 October 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
211398	Fukushima	17 October 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
211399	Fukushima	17 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
211400	Fukushima	17 October 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211401	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
211402	Fukushima	17 October 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
211403	Fukushima	17 October 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
211404	Fukushima	17 October 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211405	Fukushima	17 October 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211406	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
211407	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211408	Fukushima	17 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211409	Fukushima	17 October 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211410	Fukushima	17 October 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
211411	Fukushima	17 October 2024	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
211412	Fukushima	17 October 2024	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
211413	Fukushima	17 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
211414	Fukushima	17 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
211415	Fukushima	17 October 2024	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
211416	Fukushima	17 October 2024	Fukushima	Offshore Haragama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
211417	Fukushima	17 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
211418	Fukushima	17 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
211419	Fukushima	17 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜8.9)	22.1	Fukushima Agricultural Technology Centre	
211420	Fukushima	17 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	37	Not detectable(＜8.4)	37.4	Fukushima Agricultural Technology Centre	
211421	Fukushima	17 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	41	Not detectable(＜8.7)	41.4	Fukushima Agricultural Technology Centre	
211422	Fukushima	17 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	42	Not detectable(＜6.8)	41.8	Fukushima Agricultural Technology Centre	
211423	Fukushima	17 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜7.9)	23.6	Fukushima Agricultural Technology Centre	
211424	Fukushima	17 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	15	Not detectable(＜9.0)	14.5	Fukushima Agricultural Technology Centre	
211425	Fukushima	17 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	13	Not detectable(＜11)	13.3	Fukushima Agricultural Technology Centre	
211426	Fukushima	17 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	35	Not detectable(＜7.6)	35.3	Fukushima Agricultural Technology Centre	
211427	Fukushima	17 October 2024	Fukushima	Fukushima City (Abukumagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	13	Not detectable(＜9.6)	13.2	Fukushima Agricultural Technology Centre	
211428	Fukushima	17 October 2024	Fukushima	Fukushima City (Abukumagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.8	Not detectable(＜8.7)	8.81	Fukushima Agricultural Technology Centre	
211429	Hokkaido	17 October 2024	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.99)	KANSO Technos Co., LTD.	
211430	Hokkaido	17 October 2024	Hokkaido	Offshore Okhotsk	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.538)	Mizuken, co. Ltd	
211431	Hokkaido	17 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
211432	Hokkaido	17 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
211433	Hokkaido	17 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
211434	Hokkaido	17 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.07)	Not detectable(＜6.52)	Mizuken, co. Ltd	
211435	Hokkaido	17 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.606)	Mizuken, co. Ltd	
211436	Hokkaido	17 October 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.520)	Mizuken, co. Ltd	
211437	Hokkaido	17 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜0.492)	Not detectable(＜0.478)	Mizuken, co. Ltd	
211438	Hokkaido	17 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.377)	Not detectable(＜0.538)	Mizuken, co. Ltd	
211439	Hokkaido	18 October 2024	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.564)	Not detectable(＜0.660)	SEIKAN CO., LTD	
211440	Hokkaido	18 October 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.653)	Not detectable(＜0.613)	SEIKAN CO., LTD	
211441	Iwate(National Federation of Medium Trawlers)	18 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.21)	Japan Foods Inspection Corporation	
211442	Iwate(National Federation of Medium Trawlers)	18 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.55)	Japan Foods Inspection Corporation	
211443	Iwate	18 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.46)	Nippon Kaiji Kentei Kyokai	
211444	Iwate	18 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.63)	Nippon Kaiji Kentei Kyokai	
211445	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
211446	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
211447	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.00)	SEIKAN CO., LTD	
211448	Iwate	18 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
211449	Iwate	18 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.95)	Nippon Kaiji Kentei Kyokai	
211450	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.283)	KANSO Technos Co., LTD.	
211451	Iwate	18 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.35)	IDEA Consultants, Inc.	
211452	Iwate	18 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜5.11)	Not detectable(＜6.37)	IDEA Consultants, Inc.	
211453	Iwate	18 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.32)	IDEA Consultants, Inc.	
211454	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.85)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
211455	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜7.04)	Not detectable(＜6.22)	SEIKAN CO., LTD	
211456	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore Iwate	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜5.38)	Not detectable(＜6.08)	IDEA Consultants, Inc.	
211457	Iwate	18 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜3.74)	Not detectable(＜5.09)	IDEA Consultants, Inc.	
211458	Iwate	18 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜5.74)	Not detectable(＜6.03)	IDEA Consultants, Inc.	
211459	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.38)	SEIKAN CO., LTD	
211460	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
211461	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
211462	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.33)	SEIKAN CO., LTD	
211463	Iwate	18 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.87)	IDEA Consultants, Inc.	
211464	Iwate	18 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.97)	Not detectable(＜5.41)	IDEA Consultants, Inc.	
211465	Iwate	18 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.06)	Not detectable(＜5.26)	IDEA Consultants, Inc.	
211466	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.01)	SEIKAN CO., LTD	
211467	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore Iwate	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜6.58)	Not detectable(＜6.86)	SEIKAN CO., LTD	
211468	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.47)	SEIKAN CO., LTD	
211469	Iwate	18 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜5.10)	Nippon Kaiji Kentei Kyokai	
211470	Iwate	18 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.20)	Nippon Kaiji Kentei Kyokai	
211471	Iwate	18 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.501)	Not detectable(＜0.486)	IDEA Consultants, Inc.	
211472	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.61)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
211473	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore Iwate	アカヤガラ	Red cornetfish	（Fistularia petimba）	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.44)	IDEA Consultants, Inc.	
211474	Iwate(National Federation of Medium Trawlers)	18 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.25)	Japan Foods Inspection Corporation	
211475	Iwate(National Federation of Medium Trawlers)	18 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.42)	Not detectable(＜4.64)	Japan Foods Inspection Corporation	
211476	Iwate	18 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.273)	KANSO Technos Co., LTD.	
211477	Iwate	18 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.352)	Japan Food Research Laboratories	
211478	Iwate	18 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.357)	Not detectable(＜0.362)	Japan Food Research Laboratories	
211479	Iwate	18 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.356)	Japan Food Research Laboratories	
211480	Iwate	18 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.283)	Japan Food Research Laboratories	
211481	Yokohama City	18 October 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.21)	Yokohama City Institute of Public Health	
211482	Yokohama City	18 October 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.50)	Yokohama City Institute of Public Health	
211483	Yokohama City	18 October 2024	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜1.68)	Not detectable(＜2.76)	Yokohama City Institute of Public Health	
211484	Hokkaido	21 October 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.472)	Not detectable(＜0.486)	Mizuken, co. Ltd	
211485	Hokkaido	21 October 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.496)	Mizuken, co. Ltd	
211486	Hokkaido	21 October 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.390)	Mizuken, co. Ltd	
211487	Hokkaido	21 October 2024	-	Offshore Pacific Ocean（43°02′N, 153°52′E）	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.547)	Not detectable(＜0.545)	Mizuken, co. Ltd	
211488	Saitama	21 October 2024	Saitama	Yoshikawa City(inland waters)	-	ナマズ	Japanese catfish	(Silurus asotus)	Not detectable	Not detectable(＜3.7)	Not detectable(＜4.2)	IDEA Consultants, Inc.	
211489	Saitama	21 October 2024	Saitama	Kazo City(inland waters)	-	ホンモロコ	Willow gudgeon	(Gnathopogon caerulescens)	Not detectable	Not detectable(＜3.1)	Not detectable(＜4.2)	IDEA Consultants, Inc.	
211490	Saitama	21 October 2024	Saitama	Yoshikawa City(inland waters)	-	ホンモロコ	Willow gudgeon	(Gnathopogon caerulescens)	Not detectable	Not detectable(＜3.5)	Not detectable(＜4.3)	IDEA Consultants, Inc.	
211491	Saitama	21 October 2024	Saitama	Kumagai City(inland waters)	-	ホンモロコ	Willow gudgeon	(Gnathopogon caerulescens)	Not detectable	Not detectable(＜3.7)	Not detectable(＜3.7)	IDEA Consultants, Inc.	
211492	Hokkaido	23 October 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.376)	Not detectable(＜0.381)	Nippon Kaiji Kentei Kyokai	
211493	Miyagi	23 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.29)	Miyagi prefecture	
211494	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.46)	Miyagi prefecture	
211495	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	ムロアジ	Amberstripe scad	(Decapterus muroadsi)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.29)	Miyagi prefecture	
211496	Miyagi	23 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.54)	Miyagi prefecture	
211497	Miyagi	23 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.62)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
211498	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜2.93)	Miyagi prefecture	
211499	Miyagi	23 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
211500	Miyagi	23 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.17)	KANSO Technos Co., LTD.	
211501	Miyagi	23 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
211502	Miyagi	23 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
211503	Miyagi	23 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.83)	KANSO Technos Co., LTD.	
211504	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.28)	Eurofins Nihon Soken	
211505	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.23)	Eurofins Nihon Soken	
211506	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.82)	Not detectable(＜4.95)	Eurofins Nihon Soken	
211507	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.15)	Eurofins Nihon Soken	
211508	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.39)	Not detectable(＜7.01)	Eurofins Nihon Soken	
211509	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.21)	Eurofins Nihon Soken	
211510	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.17)	Not detectable(＜5.94)	Eurofins Nihon Soken	
211511	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.17)	Eurofins Nihon Soken	
211512	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.75)	Eurofins Nihon Soken	
211513	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.18)	Eurofins Nihon Soken	
211514	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.13)	Not detectable(＜5.58)	Eurofins Nihon Soken	
211515	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.68)	Eurofins Nihon Soken	
211516	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.61)	Not detectable(＜5.53)	Eurofins Nihon Soken	
211517	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.35)	Eurofins Nihon Soken	
211518	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.52)	Not detectable(＜6.55)	Eurofins Nihon Soken	
211519	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.67)	Eurofins Nihon Soken	
211520	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.65)	Not detectable(＜5.12)	Eurofins Nihon Soken	
211521	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.21)	Eurofins Nihon Soken	
211522	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.82)	Eurofins Nihon Soken	
211523	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.65)	Eurofins Nihon Soken	
211524	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.69)	Not detectable(＜6.35)	Eurofins Nihon Soken	
211525	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.97)	Eurofins Nihon Soken	
211526	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.80)	Not detectable(＜7.15)	Eurofins Nihon Soken	
211527	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.70)	Eurofins Nihon Soken	
211528	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.51)	Not detectable(＜6.21)	Eurofins Nihon Soken	
211529	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.80)	Not detectable(＜4.88)	Eurofins Nihon Soken	
211530	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.84)	Eurofins Nihon Soken	
211531	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.88)	Eurofins Nihon Soken	
211532	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.76)	Not detectable(＜5.36)	Eurofins Nihon Soken	
211533	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.72)	Eurofins Nihon Soken	
211534	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.13)	Not detectable(＜4.65)	Eurofins Nihon Soken	
211535	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.27)	Not detectable(＜6.78)	Eurofins Nihon Soken	
211536	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.10)	Eurofins Nihon Soken	
211537	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.61)	Not detectable(＜6.51)	Eurofins Nihon Soken	
211538	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.08)	Not detectable(＜5.02)	Eurofins Nihon Soken	
211539	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.08)	Eurofins Nihon Soken	
211540	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.19)	Not detectable(＜5.86)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
211541	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.37)	Not detectable(＜7.51)	Eurofins Nihon Soken	
211542	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.88)	Not detectable(＜4.98)	Eurofins Nihon Soken	
211543	Miyagi	23 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.54)	Miyagi prefecture	
211544	Miyagi	23 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.71)	KANSO Technos Co., LTD.	
211545	Miyagi	23 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
211546	Miyagi	23 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
211547	Miyagi	23 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
211548	Miyagi	23 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.12)	Miyagi prefecture	
211549	Miyagi	23 October 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.67)	KANSO Technos Co., LTD.	
211550	Miyagi	23 October 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
211551	Miyagi	23 October 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
211552	Miyagi	23 October 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
211553	Miyagi	23 October 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.86)	KANSO Technos Co., LTD.	
211554	Miyagi	23 October 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
211555	Miyagi	23 October 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4	Not detectable(＜5.28)	3.99	KANSO Technos Co., LTD.	
211556	Miyagi	23 October 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
211557	Miyagi	23 October 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.51)	KANSO Technos Co., LTD.	
211558	Miyagi	23 October 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.40)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
211559	Miyagi	23 October 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
211560	Miyagi	23 October 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
211561	Miyagi	23 October 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
211562	Miyagi	23 October 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
211563	Miyagi	23 October 2024	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
211564	Japan Tuna Fisheries Co-operative Association	23 October 2024	-	Offshore Pacific Ocean（40°09′N, 151°28′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.472)	IDEA Consultants, Inc.	
211565	Japan Tuna Fisheries Co-operative Association	23 October 2024	-	Offshore Pacific Ocean（41°04′N, 151°06′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.303)	KANSO Technos Co., LTD.	
211566	Kyodo-senpaku Co.,Ltd.	23 October 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	ナガスクジラ	Fin whale	（Balaenoptera physalus）	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.76)	KANSO Technos Co., LTD.	
211567	Fukushima	24 October 2024	Fukushima	Offshore Kashima	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211568	Fukushima	24 October 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211569	Fukushima	24 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
211570	Fukushima	24 October 2024	Fukushima	Offshore Isobe	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211571	Fukushima	24 October 2024	Fukushima	Offshore Isobe	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211572	Fukushima	24 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
211573	Fukushima	24 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
211574	Fukushima	24 October 2024	Fukushima	Offshore Kashima	Offshore Fukushima	シロサバフグ	Half-smooth golden puffer	(Lagocephalus spadiceus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
211575	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
211576	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
211577	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
211578	Fukushima	24 October 2024	Fukushima	Offshore Isobe	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211579	Fukushima	24 October 2024	Fukushima	Offshore Kashima	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211580	Fukushima	24 October 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
211581	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
211582	Fukushima	24 October 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211583	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
211584	Fukushima	24 October 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
211585	Fukushima	24 October 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211586	Fukushima	24 October 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
211587	Fukushima	24 October 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
211588	Fukushima	24 October 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
211589	Fukushima	24 October 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
211590	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
211591	Fukushima	24 October 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
211592	Fukushima	24 October 2024	Fukushima	Offshore Isobe	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211593	Fukushima	24 October 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
211594	Fukushima	24 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211595	Fukushima	24 October 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
211596	Fukushima	24 October 2024	Fukushima	Offshore Isobe	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
211597	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
211598	Fukushima	24 October 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
211599	Fukushima	24 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
211600	Fukushima	24 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
211601	Fukushima	24 October 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
211602	Fukushima	24 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
211603	Fukushima	24 October 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
211604	Fukushima	24 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
211605	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
211606	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
211607	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
211608	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
211609	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
211610	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
211611	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
211612	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
211613	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211614	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
211615	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
211616	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
211617	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜12)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
211618	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
211619	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
211620	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211621	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211622	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211623	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
211624	Fukushima	24 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211625	Fukushima	24 October 2024	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
211626	Fukushima	24 October 2024	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
211627	Fukushima	24 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
211628	Fukushima	24 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211629	Fukushima	24 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211630	Fukushima	24 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
211631	Fukushima	24 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
211632	Fukushima	24 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
211633	Fukushima	24 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
211634	Fukushima	24 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211635	Fukushima	24 October 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
211636	Fukushima	24 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
211637	Fukushima	24 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211638	Fukushima	24 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
211639	Fukushima	24 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
211640	Fukushima	24 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
211641	Fukushima	24 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜10)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
211642	Fukushima	24 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211643	Fukushima	24 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜7.2)	29.2	Fukushima Agricultural Technology Centre	
211644	Fukushima	24 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	35	Not detectable(＜6.7)	35	Fukushima Agricultural Technology Centre	
211645	Fukushima	24 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	44	Not detectable(＜8.9)	43.6	Fukushima Agricultural Technology Centre	
211646	Fukushima	24 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	30	Not detectable(＜7.9)	30.3	Fukushima Agricultural Technology Centre	
211647	Fukushima	24 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜8.6)	34.4	Fukushima Agricultural Technology Centre	
211648	Fukushima	24 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜11)	25.4	Fukushima Agricultural Technology Centre	
211649	Fukushima	24 October 2024	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜7.1)	30.6	Fukushima Agricultural Technology Centre	
211650	Fukushima	24 October 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	24	Not detectable(＜7.3)	23.5	Fukushima Agricultural Technology Centre	
211651	Fukushima	24 October 2024	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	30	Not detectable(＜9.4)	29.9	Fukushima Agricultural Technology Centre	
211652	Fukushima	24 October 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	60	Not detectable(＜9.6)	59.5	Fukushima Agricultural Technology Centre	
211653	Fukushima	24 October 2024	Fukushima	Tenei Village(Shakadogawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211654	Fukushima	24 October 2024	Fukushima	Fukushima City(Kajiyagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
211655	Hokkaido	24 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ウサギアイナメ	Rock greenling	(Hexagrammos lagocephalus)	Not detectable	Not detectable(＜2.51)	Not detectable(＜1.95)	Marine Ecology Research Institute	
211656	Hokkaido	24 October 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.239)	Marine Ecology Research Institute	
211657	Hokkaido	24 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.303)	Marine Ecology Research Institute	
211658	Hokkaido	24 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.294)	Marine Ecology Research Institute	
211659	Hokkaido	24 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.271)	Marine Ecology Research Institute	
211660	Hokkaido	24 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜0.338)	Not detectable(＜0.338)	Marine Ecology Research Institute	
211661	Hokkaido	24 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.328)	Marine Ecology Research Institute	
211662	Hokkaido	24 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.08)	Marine Ecology Research Institute	
211663	Hokkaido	24 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.03)	Marine Ecology Research Institute	
211664	Hokkaido	24 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.42)	Marine Ecology Research Institute	
211665	Hokkaido	24 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.39)	Not detectable(＜3.02)	Marine Ecology Research Institute	
211666	Hokkaido	24 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.15)	Marine Ecology Research Institute	
211667	Aomori	24 October 2024	Aomori	Offshore Aomori	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.18)	Not detectable(＜6.66)	Tohoku Ryokka Kankyohozen	
211668	Aomori	24 October 2024	Aomori	Offshore Aomori	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
211669	Aomori	24 October 2024	Aomori	Offshore Aomori	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.25)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
211670	Ibaraki	24 October 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.45)	Eurofins Nihon Soken	
211671	Ibaraki	24 October 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜6.87)	Not detectable(＜6.48)	Eurofins Nihon Soken	
211672	Ibaraki	24 October 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜6.92)	Not detectable(＜6.36)	Eurofins Nihon Soken	
211673	Ibaraki	24 October 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.27)	Eurofins Nihon Soken	
211674	Ibaraki	24 October 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.50)	Eurofins Nihon Soken	
211675	Ibaraki	24 October 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.62)	Eurofins Nihon Soken	
211676	Ibaraki	24 October 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜5.61)	Not detectable(＜4.61)	Eurofins Nihon Soken	
211677	Ibaraki	24 October 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.47)	Not detectable(＜6.70)	Eurofins Nihon Soken	
211678	Ibaraki	24 October 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.41)	Eurofins Nihon Soken	
211679	Ibaraki	24 October 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜5.93)	Not detectable(＜4.39)	Eurofins Nihon Soken	
211680	Ibaraki	24 October 2024	Ibaraki	Ushikunuma(Higashi Yadagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.18)	KANSO Technos Co., LTD.	
211681	Tochigi	24 October 2024	Tochigi	Nikko City(Kawamatako Lake)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.2)	Not detectable(＜3.7)	Nippon Kaiji Kentei Kyokai	
211682	Tochigi	24 October 2024	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.8)	Not detectable(＜4.5)	Japan Foods Inspection Corporation	
211683	Tochigi	24 October 2024	Tochigi	Tochigi City(Yanagako Lake)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.8)	Nippon Kaiji Kentei Kyokai	
211684	Tokyo	24 October 2024	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.3)	Not detectable(＜3.8)	Marine Ecology Research Institute	
211685	Tokyo	24 October 2024	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.2)	Japan Foods Inspection Corporation	
211686	Tokyo	24 October 2024	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜2.4)	Not detectable(＜2.7)	Marine Ecology Research Institute	
211687	Iwate(National Federation of Medium Trawlers)	25 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.15)	Marine Ecology Research Institute	
211688	Iwate(National Federation of Medium Trawlers)	25 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.05)	Marine Ecology Research Institute	
211689	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.03)	Not detectable(＜7.50)	Tohoku Ryokka Kankyohozen	
211690	Iwate	25 October 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.33)	IDEA Consultants, Inc.	
211691	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.83)	Mizuken, co. Ltd	
211692	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.76)	Mizuken, co. Ltd	
211693	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.84)	Mizuken, co. Ltd	
211694	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.71)	Not detectable(＜7.02)	SEIKAN CO., LTD	
211695	Iwate	25 October 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.85)	Not detectable(＜5.46)	IDEA Consultants, Inc.	
211696	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.38)	Not detectable(＜7.96)	Tohoku Ryokka Kankyohozen	
211697	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.93)	Not detectable(＜7.64)	SEIKAN CO., LTD	
211698	Iwate	25 October 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.80)	SEIKAN CO., LTD	
211699	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.21)	Not detectable(＜8.02)	Tohoku Ryokka Kankyohozen	
211700	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.575)	Mizuken, co. Ltd	
211701	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.92)	SEIKAN CO., LTD	
211702	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.53)	SEIKAN CO., LTD	
211703	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.98)	Not detectable(＜4.36)	Tohoku Ryokka Kankyohozen	
211704	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.97)	SEIKAN CO., LTD	
211705	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.75)	SEIKAN CO., LTD	
211706	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜6.37)	Not detectable(＜6.38)	SEIKAN CO., LTD	
211707	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜7.19)	Not detectable(＜7.07)	SEIKAN CO., LTD	
211708	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.09)	Tohoku Ryokka Kankyohozen	
211709	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.05)	Tohoku Ryokka Kankyohozen	
211710	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	
211711	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.42)	IDEA Consultants, Inc.	
211712	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.97)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
211713	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜6.10)	IDEA Consultants, Inc.	
211714	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.79)	Not detectable(＜6.43)	Tohoku Ryokka Kankyohozen	
211715	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.38)	Not detectable(＜6.13)	IDEA Consultants, Inc.	
211716	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.78)	Not detectable(＜7.80)	Tohoku Ryokka Kankyohozen	
211717	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.56)	Not detectable(＜3.73)	IDEA Consultants, Inc.	
211718	Iwate	25 October 2024	Iwate	Offshore Kuji City	Offshore Iwate	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.54)	IDEA Consultants, Inc.	
211719	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.92)	Tohoku Ryokka Kankyohozen	
211720	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
211721	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.27)	Tohoku Ryokka Kankyohozen	
211722	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.30)	Not detectable(＜5.68)	IDEA Consultants, Inc.	
211723	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.44)	Not detectable(＜6.14)	IDEA Consultants, Inc.	
211724	Iwate(National Federation of Medium Trawlers)	25 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.16)	Marine Ecology Research Institute	
211725	Iwate(National Federation of Medium Trawlers)	25 October 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.80)	Marine Ecology Research Institute	
211726	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.74)	Not detectable(＜6.03)	SEIKAN CO., LTD	
211727	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.67)	Not detectable(＜7.94)	SEIKAN CO., LTD	
211728	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.81)	SEIKAN CO., LTD	
211729	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.94)	SEIKAN CO., LTD	
211730	Iwate	25 October 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.14)	Not detectable(＜6.36)	SEIKAN CO., LTD	
211731	Iwate	25 October 2024	Iwate	Offshore Kuji City	Offshore Iwate	アオリイカ	Bigfin reef squid	(Sepioteuthis lessoniana)	Not detectable	Not detectable(＜4.31)	Not detectable(＜5.76)	IDEA Consultants, Inc.	
211732	Iwate	25 October 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.391)	Not detectable(＜0.472)	Mizuken, co. Ltd	
211733	Iwate	25 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.289)	Marine Ecology Research Institute	
211734	Iwate	25 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.259)	Marine Ecology Research Institute	
211735	Iwate	25 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.209)	Not detectable(＜0.287)	Marine Ecology Research Institute	
211736	Iwate	25 October 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.200)	Not detectable(＜0.280)	Marine Ecology Research Institute	
211737	Aomori	28 October 2024	Aomori	Offshore Aomori	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.17)	Marine Ecology Research Institute	
211738	Aomori	28 October 2024	Aomori	Offshore Aomori	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.02)	Marine Ecology Research Institute	
211739	Aomori	28 October 2024	Aomori	Offshore Aomori	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜2.96)	Not detectable(＜2.98)	Marine Ecology Research Institute	
211740	Hokkaido	30 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.84)	Japan Foods Inspection Corporation	
211741	Hokkaido	30 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.83)	Japan Foods Inspection Corporation	
211742	Hokkaido	30 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.09)	Japan Foods Inspection Corporation	
211743	Hokkaido	30 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜6.03)	Not detectable(＜4.27)	Japan Foods Inspection Corporation	
211744	Hokkaido	30 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.63)	Japan Foods Inspection Corporation	
211745	Hokkaido	30 October 2024	Hokkaido	Offshore Ishikari	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.75)	Mizuken, co. Ltd	
211746	Hokkaido	30 October 2024	Hokkaido	Offshore Shiribeshi	-	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.49)	Eurofins Nihon Soken	
211747	Hokkaido	30 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.08)	Not detectable(＜7.40)	Eurofins Nihon Soken	
211748	Hokkaido	30 October 2024	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.41)	Eurofins Nihon Soken	
211749	Hokkaido	30 October 2024	Hokkaido	Offshore Okhotsk	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.527)	Not detectable(＜0.571)	Eurofins Nihon Soken	
211750	Hokkaido	30 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.21)	Not detectable(＜5.02)	Japan Foods Inspection Corporation	
211751	Hokkaido	30 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.42)	Japan Foods Inspection Corporation	
211752	Hokkaido	30 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.35)	Japan Foods Inspection Corporation	
211753	Hokkaido	30 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.33)	Japan Foods Inspection Corporation	
211754	Hokkaido	30 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.523)	Mizuken, co. Ltd	
211755	Hokkaido	30 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.40)	Not detectable(＜4.79)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
211756	Hokkaido	30 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜0.485)	Not detectable(＜0.559)	Mizuken, co. Ltd	
211757	Hokkaido	30 October 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜0.425)	Not detectable(＜0.597)	Mizuken, co. Ltd	
211758	Hokkaido	30 October 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.472)	Not detectable(＜0.557)	Mizuken, co. Ltd	
211759	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.47)	Nippon Kaiji Kentei Kyokai	
211760	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.69)	Nippon Kaiji Kentei Kyokai	
211761	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.85)	Nippon Kaiji Kentei Kyokai	
211762	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.60)	Nippon Kaiji Kentei Kyokai	
211763	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.84)	Nippon Kaiji Kentei Kyokai	
211764	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.99)	Not detectable(＜6.30)	Eurofins Nihon Soken	
211765	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.91)	Eurofins Nihon Soken	
211766	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.17)	Eurofins Nihon Soken	
211767	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.11)	Not detectable(＜4.63)	Eurofins Nihon Soken	
211768	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.07)	Not detectable(＜6.79)	Eurofins Nihon Soken	
211769	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.30)	Miyagi prefecture	
211770	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.12)	Miyagi prefecture	
211771	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.50)	Nippon Kaiji Kentei Kyokai	
211772	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.61)	Nippon Kaiji Kentei Kyokai	
211773	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.50)	Nippon Kaiji Kentei Kyokai	
211774	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.94)	Nippon Kaiji Kentei Kyokai	
211775	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.65)	Nippon Kaiji Kentei Kyokai	
211776	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.26)	Marine Ecology Research Institute	
211777	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.74)	Marine Ecology Research Institute	
211778	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.511)	Nippon Kaiji Kentei Kyokai	
211779	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
211780	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
211781	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
211782	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
211783	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
211784	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.566)	Not detectable(＜0.624)	Eurofins Nihon Soken	
211785	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.568)	Not detectable(＜0.496)	Eurofins Nihon Soken	
211786	Miyagi	30 October 2024	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
211787	Miyagi	30 October 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
211788	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.74)	Nippon Kaiji Kentei Kyokai	
211789	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.34)	Not detectable(＜4.59)	Marine Ecology Research Institute	
211790	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.43)	Not detectable(＜2.63)	Marine Ecology Research Institute	
211791	Miyagi	30 October 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
211792	Miyagi	30 October 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
211793	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
211794	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.36)	Kyushu Environmental Evaluation Association	
211795	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.18)	Kyushu Environmental Evaluation Association	
211796	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.00)	Kyushu Environmental Evaluation Association	
211797	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.57)	Kyushu Environmental Evaluation Association	
211798	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.10)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
211799	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.36)	Not detectable(＜2.73)	Kyushu Environmental Evaluation Association	
211800	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.71)	Kyushu Environmental Evaluation Association	
211801	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.16)	Kyushu Environmental Evaluation Association	
211802	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.52)	Kyushu Environmental Evaluation Association	
211803	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.69)	Kyushu Environmental Evaluation Association	
211804	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜2.28)	Not detectable(＜2.20)	Kyushu Environmental Evaluation Association	
211805	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.79)	Kyushu Environmental Evaluation Association	
211806	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜2.87)	Not detectable(＜4.03)	Kyushu Environmental Evaluation Association	
211807	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.336)	Japan Food Research Laboratories	
211808	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.397)	Japan Food Research Laboratories	
211809	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.267)	Japan Food Research Laboratories	
211810	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.280)	Japan Food Research Laboratories	
211811	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
211812	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
211813	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.66)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
211814	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
211815	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
211816	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.09)	Marine Ecology Research Institute	
211817	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.50)	Marine Ecology Research Institute	
211818	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.63)	Marine Ecology Research Institute	
211819	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.85)	Not detectable(＜3.76)	Marine Ecology Research Institute	
211820	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.71)	Marine Ecology Research Institute	
211821	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.47)	Miyagi prefecture	
211822	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.97)	Eurofins Nihon Soken	
211823	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.44)	Eurofins Nihon Soken	
211824	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.10)	Eurofins Nihon Soken	
211825	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.00)	Not detectable(＜6.61)	Eurofins Nihon Soken	
211826	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.81)	Eurofins Nihon Soken	
211827	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.84)	Eurofins Nihon Soken	
211828	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.62)	Not detectable(＜5.00)	Eurofins Nihon Soken	
211829	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.93)	Eurofins Nihon Soken	
211830	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.95)	Eurofins Nihon Soken	
211831	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.71)	Eurofins Nihon Soken	
211832	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜4.93)	Not detectable(＜3.77)	Eurofins Nihon Soken	
211833	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.81)	Eurofins Nihon Soken	
211834	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜4.97)	Not detectable(＜6.01)	Eurofins Nihon Soken	
211835	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.73)	Not detectable(＜4.54)	Eurofins Nihon Soken	
211836	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.99)	Not detectable(＜4.93)	Eurofins Nihon Soken	
211837	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.34)	Not detectable(＜5.51)	Eurofins Nihon Soken	
211838	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.34)	Not detectable(＜5.66)	Eurofins Nihon Soken	
211839	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.52)	Not detectable(＜7.15)	Eurofins Nihon Soken	
211840	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.10)	Not detectable(＜3.88)	Nippon Kaiji Kentei Kyokai	
211841	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.96)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
211842	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.51)	Nippon Kaiji Kentei Kyokai	
211843	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.06)	Not detectable(＜6.78)	Tohoku Ryokka Kankyohozen	
211844	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.37)	Not detectable(＜6.32)	Tohoku Ryokka Kankyohozen	
211845	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
211846	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.11)	Tohoku Ryokka Kankyohozen	
211847	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.63)	Not detectable(＜6.82)	Tohoku Ryokka Kankyohozen	
211848	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.72)	Eurofins Nihon Soken	
211849	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.26)	Not detectable(＜6.85)	Tohoku Ryokka Kankyohozen	
211850	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜0.401)	Not detectable(＜0.484)	Eurofins Nihon Soken	
211851	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.17)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
211852	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜6.71)	Not detectable(＜8.19)	Tohoku Ryokka Kankyohozen	
211853	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.83)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
211854	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.86)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	
211855	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.49)	Tohoku Ryokka Kankyohozen	
211856	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.38)	Miyagi prefecture	
211857	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.83)	Nippon Kaiji Kentei Kyokai	
211858	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.47)	Miyagi prefecture	
211859	Miyagi	30 October 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.38)	Miyagi prefecture	
211860	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.50)	Not detectable(＜2.93)	Miyagi prefecture	
211861	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.22)	Miyagi prefecture	
211862	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.21)	Miyagi prefecture	
211863	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.12)	Miyagi prefecture	
211864	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.27)	Not detectable(＜3.22)	Miyagi prefecture	
211865	Miyagi	30 October 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.90)	Eurofins Nihon Soken	
211866	Chiba	30 October 2024	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	46	Not detectable(＜5.28)	46.1	Tohoku Ryokka Kankyohozen	
211867	Chiba	30 October 2024	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	24	Not detectable(＜6.38)	23.9	Tohoku Ryokka Kankyohozen	
211868	Chiba	30 October 2024	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	12	Not detectable(＜5.35)	11.5	Tohoku Ryokka Kankyohozen	
211869	Chiba	30 October 2024	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	17	Not detectable(＜5.83)	17.2	Tohoku Ryokka Kankyohozen	
211870	Chiba	30 October 2024	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	17	Not detectable(＜4.29)	16.7	Tohoku Ryokka Kankyohozen	
211871	Chiba	30 October 2024	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	12	Not detectable(＜5.78)	11.8	Tohoku Ryokka Kankyohozen	
211872	Chiba	30 October 2024	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	8.6	Not detectable(＜6.21)	8.64	Tohoku Ryokka Kankyohozen	
211873	Chiba	30 October 2024	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	22	Not detectable(＜4.81)	21.7	Tohoku Ryokka Kankyohozen	
211874	Chiba	30 October 2024	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	21	Not detectable(＜5.12)	21.3	Tohoku Ryokka Kankyohozen	
211875	Chiba	30 October 2024	Chiba	Tonosho Town(Tonegawa River)(inland watera)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	4.3	Not detectable(＜4.73)	4.29	Japan Foods Inspection Corporation	
211876	Chiba	30 October 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	シリヤケイカ	Japanese spineless cuttlefish	(Sepiella japonica)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.265)	KANSO Technos Co., LTD.	
211877	Chiba	30 October 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.255)	KANSO Technos Co., LTD.	
211878	Chiba	30 October 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.335)	KANSO Technos Co., LTD.	
211879	Chiba	30 October 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.56)	Not detectable(＜2.92)	KANSO Technos Co., LTD.	
211880	Chiba	30 October 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
211881	Chiba	30 October 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.41)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
211882	Chiba	30 October 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
211883	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
211884	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	5.4	Not detectable(＜3.85)	5.38	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
211885	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
211886	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
211887	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.93)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
211888	Chiba	30 October 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	0.48	Not detectable(＜0.425)	0.478	Mizuken, co. Ltd	
211889	Chiba	30 October 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
211890	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	3.9	Not detectable(＜3.01)	3.93	KANSO Technos Co., LTD.	
211891	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
211892	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
211893	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.49)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
211894	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.98)	KANSO Technos Co., LTD.	
211895	Chiba	30 October 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
211896	Chiba	30 October 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
211897	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.59)	KANSO Technos Co., LTD.	
211898	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.73)	KANSO Technos Co., LTD.	
211899	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
211900	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
211901	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
211902	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
211903	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
211904	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
211905	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
211906	Chiba	30 October 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
211907	Chiba	30 October 2024	Chiba	Offshore Sotobo	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.606)	Not detectable(＜0.709)	Eurofins Nihon Soken	
211908	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	30 October 2024	-	Offshore Pacific Ocean（35°47′N, 141°02′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.439)	Not detectable(＜0.660)	Mizuken, co. Ltd	
211909	Japan Tuna Fisheries Co-operative Association	30 October 2024	-	Offshore Pacific Ocean（41°00′N, 151°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.530)	Mizuken, co. Ltd	
211910	Japan Tuna Fisheries Co-operative Association	30 October 2024	－	Offshore Pacific Ocean（41°00′N, 150°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.298)	Marine Ecology Research Institute	
211911	Fukushima	31 October 2024	Fukushima	Offshore Futaba	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
211912	Fukushima	31 October 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.2)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
211913	Fukushima	31 October 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211914	Fukushima	31 October 2024	Fukushima	Offshore Futaba	Offshore Fukushima	オキアジ	Whitetongue jack	(Uraspis helvola)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
211915	Fukushima	31 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
211916	Fukushima	31 October 2024	Fukushima	Offshore Kashima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211917	Fukushima	31 October 2024	Fukushima	Offshore Isobe	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
211918	Fukushima	31 October 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
211919	Fukushima	31 October 2024	Fukushima	Offshore Futaba	Offshore Fukushima	キチヌ	Yellowfin porgy	(Acanthopagrus latus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
211920	Fukushima	31 October 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211921	Fukushima	31 October 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211922	Fukushima	31 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211923	Fukushima	31 October 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
211924	Fukushima	31 October 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
211925	Fukushima	31 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.6)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
211926	Fukushima	31 October 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
211927	Fukushima	31 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
211928	Fukushima	31 October 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ヒゲソリダイ	Skewhand grunt	(Hopalogenys nitens)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211929	Fukushima	31 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
211930	Fukushima	31 October 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
211931	Fukushima	31 October 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
211932	Fukushima	31 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
211933	Fukushima	31 October 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ヘダイ	Goldlined seabream	(Rhabdosargus sarba)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211934	Fukushima	31 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
211935	Fukushima	31 October 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
211936	Fukushima	31 October 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
211937	Fukushima	31 October 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
211938	Fukushima	31 October 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
211939	Fukushima	31 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
211940	Fukushima	31 October 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
211941	Fukushima	31 October 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
211942	Fukushima	31 October 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
211943	Fukushima	31 October 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
211944	Fukushima	31 October 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
211945	Fukushima	31 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
211946	Fukushima	31 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211947	Fukushima	31 October 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
211948	Fukushima	31 October 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
211949	Fukushima	31 October 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
211950	Fukushima	31 October 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211951	Fukushima	31 October 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
211952	Fukushima	31 October 2024	Fukushima	Offshore Futaba	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
211953	Fukushima	31 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
211954	Fukushima	31 October 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
211955	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
211956	Fukushima	31 October 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
211957	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
211958	Fukushima	31 October 2024	Fukushima	Offshore Onahama	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211959	Fukushima	31 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
211960	Fukushima	31 October 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
211961	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211962	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
211963	Fukushima	31 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
211964	Fukushima	31 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ギンメダイ	Beardfish	(Polymixia japonica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
211965	Fukushima	31 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
211966	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
211967	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
211968	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
211969	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
211970	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
211971	Fukushima	31 October 2024	Fukushima	Offshore Onahama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
211972	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
211973	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜10)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
211974	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
211975	Fukushima	31 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
211976	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
211977	Fukushima	31 October 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒメジ	Japanese goatfish	(Upeneus japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
211978	Fukushima	31 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211979	Fukushima	31 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
211980	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
211981	Fukushima	31 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
211982	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
211983	Fukushima	31 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
211984	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
211985	Fukushima	31 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211986	Fukushima	31 October 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
211987	Fukushima	31 October 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
211988	Fukushima	31 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
211989	Fukushima	31 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜10)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
211990	Fukushima	31 October 2024	Fukushima	Offshore Onahama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
211991	Fukushima	31 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.8)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
211992	Fukushima	31 October 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
211993	Fukushima	31 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
211994	Fukushima	31 October 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
211995	Fukushima	31 October 2024	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211996	Fukushima	31 October 2024	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
211997	Fukushima	31 October 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
211998	Fukushima	31 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
211999	Fukushima	31 October 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
212000	Fukushima	31 October 2024	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	23	Not detectable(＜9.1)	22.8	Fukushima Agricultural Technology Centre	
212001	Fukushima	31 October 2024	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	14	Not detectable(＜8.0)	14.2	Fukushima Agricultural Technology Centre	
212002	Fukushima	31 October 2024	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	17	Not detectable(＜6.8)	16.6	Fukushima Agricultural Technology Centre	
212003	Fukushima	31 October 2024	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	11	Not detectable(＜7.7)	11.2	Fukushima Agricultural Technology Centre	
212004	Ibaraki	31 October 2024	Ibaraki	Mitsukaido Hashimoto Town, Jyousou City (Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.53)	Not detectable(＜3.43)	Marine Ecology Research Institute	
212005	Ibaraki	31 October 2024	Ibaraki	Okanouchi, Sakate Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.62)	Marine Ecology Research Institute	
212006	Ibaraki	31 October 2024	Ibaraki	Kokunu, Tukubamirai City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.14)	Marine Ecology Research Institute	
212007	Ibaraki	31 October 2024	Ibaraki	Nogisaki, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.75)	Not detectable(＜2.78)	Marine Ecology Research Institute	
212008	Ibaraki	31 October 2024	Ibaraki	Tone Town Haneno（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.84)	Marine Ecology Research Institute	
212009	Ibaraki	31 October 2024	Ibaraki	Tone Town Tatsugi（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	3.3	Not detectable(＜2.41)	3.28	Marine Ecology Research Institute	
212010	National saury stick-held-dipnet fishery co-operation	31 October 2024	-	Offshore Pacific Ocean（41°45′N, 148°43′E）	Pacific Ocean, Offshore Hokkaido and Aomori	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.350)	Japan Food Research Laboratories	
212011	National saury stick-held-dipnet fishery co-operation	31 October 2024	-	Offshore Pacific Ocean（41°45′N, 148°43′E）	Pacific Ocean, Offshore Hokkaido and Aomori	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.368)	Japan Food Research Laboratories	
212012	Hokkaido	01 November 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.398)	Not detectable(＜0.334)	Japan Food Research Laboratories	
212013	Iwate(National Federation of Medium Trawlers)	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.67)	Not detectable(＜7.42)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
212014	Iwate(National Federation of Medium Trawlers)	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.08)	Not detectable(＜5.25)	SEIKAN CO., LTD	
212015	Iwate	01 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.98)	Japan Foods Inspection Corporation	
212016	Iwate	01 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.29)	Japan Foods Inspection Corporation	
212017	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.84)	Tohoku Ryokka Kankyohozen	
212018	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.73)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	
212019	Iwate	01 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.47)	Nippon Kaiji Kentei Kyokai	
212020	Iwate	01 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.81)	Japan Foods Inspection Corporation	
212021	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
212022	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.99)	Tohoku Ryokka Kankyohozen	
212023	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.96)	Not detectable(＜7.23)	Tohoku Ryokka Kankyohozen	
212024	Iwate	01 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.433)	Not detectable(＜0.508)	Nippon Kaiji Kentei Kyokai	
212025	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.389)	Tohoku Ryokka Kankyohozen	
212026	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.77)	Not detectable(＜7.33)	Tohoku Ryokka Kankyohozen	
212027	Iwate	01 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.61)	Not detectable(＜5.44)	Nippon Kaiji Kentei Kyokai	
212028	Iwate	01 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.21)	Nippon Kaiji Kentei Kyokai	
212029	Iwate	01 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
212030	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜7.04)	Not detectable(＜7.22)	Tohoku Ryokka Kankyohozen	
212031	Iwate	01 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.53)	Japan Foods Inspection Corporation	
212032	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.06)	Not detectable(＜6.36)	Tohoku Ryokka Kankyohozen	
212033	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
212034	Iwate	01 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.89)	Nippon Kaiji Kentei Kyokai	
212035	Iwate	01 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.11)	Nippon Kaiji Kentei Kyokai	
212036	Iwate	01 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.94)	Not detectable(＜3.89)	Nippon Kaiji Kentei Kyokai	
212037	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.17)	Tohoku Ryokka Kankyohozen	
212038	Iwate	01 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.02)	Nippon Kaiji Kentei Kyokai	
212039	Iwate	01 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.14)	Nippon Kaiji Kentei Kyokai	
212040	Iwate	01 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.73)	Nippon Kaiji Kentei Kyokai	
212041	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.38)	Tohoku Ryokka Kankyohozen	
212042	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.63)	Tohoku Ryokka Kankyohozen	
212043	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.52)	Tohoku Ryokka Kankyohozen	
212044	Iwate	01 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.39)	Japan Foods Inspection Corporation	
212045	Iwate	01 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.388)	Not detectable(＜0.333)	Nippon Kaiji Kentei Kyokai	
212046	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
212047	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜5.50)	Not detectable(＜7.65)	Tohoku Ryokka Kankyohozen	
212048	Iwate	01 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.65)	Japan Foods Inspection Corporation	
212049	Iwate(National Federation of Medium Trawlers)	01 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.83)	Not detectable(＜6.92)	SEIKAN CO., LTD	
212050	Iwate(National Federation of Medium Trawlers)	01 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.96)	SEIKAN CO., LTD	
212051	Iwate	01 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.37)	Japan Foods Inspection Corporation	
212052	Iwate	01 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.52)	Japan Foods Inspection Corporation	
212053	Iwate	01 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.65)	Japan Foods Inspection Corporation	
212054	Iwate	01 November 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.26)	Japan Foods Inspection Corporation	
212055	Iwate	01 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.359)	Tohoku Ryokka Kankyohozen	
212056	Iwate	01 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.324)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
212057	Iwate	01 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.402)	Japan Food Research Laboratories	
212058	Iwate	01 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.372)	Japan Food Research Laboratories	
212059	Iwate	01 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.322)	Japan Food Research Laboratories	
212060	Hokkaido	05 November 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.11)	Not detectable(＜4.51)	Eurofins Nihon Soken	
212061	Hokkaido	05 November 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜5.50)	Not detectable(＜7.18)	Eurofins Nihon Soken	
212062	Hokkaido	05 November 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.46)	Eurofins Nihon Soken	
212063	Hokkaido	05 November 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜6.13)	Eurofins Nihon Soken	
212064	Hokkaido	05 November 2024	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.66)	Eurofins Nihon Soken	
212065	Aomori	05 November 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.07)	Not detectable(＜3.95)	Marine Ecology Research Institute	
212066	Aomori	05 November 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.57)	Not detectable(＜3.93)	Marine Ecology Research Institute	
212067	Aomori	05 November 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.40)	Marine Ecology Research Institute	
212068	Aomori	05 November 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.30)	Marine Ecology Research Institute	
212069	Aomori	05 November 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.39)	Marine Ecology Research Institute	
212070	Aomori	05 November 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.62)	Marine Ecology Research Institute	
212071	Aomori	05 November 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.22)	Marine Ecology Research Institute	
212072	Miyagi	06 November 2024	Miyagi	Shore of Jusanhama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212073	Miyagi	06 November 2024	Miyagi	Shore of Onagawa	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212074	Miyagi	06 November 2024	Miyagi	Shore of Yagawahama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212075	Miyagi	06 November 2024	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212076	Miyagi	06 November 2024	Miyagi	Shore of Yoriisohama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212077	Miyagi	06 November 2024	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212078	Miyagi	06 November 2024	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212079	Miyagi	06 November 2024	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212080	Miyagi	06 November 2024	Miyagi	Shore of Utatsu, Minami-sanriku Town	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212081	Miyagi	06 November 2024	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212082	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
212083	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
212084	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
212085	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
212086	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.318)	Nippon Kaiji Kentei Kyokai	
212087	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.51)	Nippon Kaiji Kentei Kyokai	
212088	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
212089	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.40)	Nippon Kaiji Kentei Kyokai	
212090	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.23)	Nippon Kaiji Kentei Kyokai	
212091	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.64)	Nippon Kaiji Kentei Kyokai	
212092	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.46)	Miyagi prefecture	
212093	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.75)	Not detectable(＜2.71)	Marine Ecology Research Institute	
212094	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.45)	Marine Ecology Research Institute	
212095	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.08)	Marine Ecology Research Institute	
212096	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.02)	Marine Ecology Research Institute	
212097	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.69)	Marine Ecology Research Institute	
212098	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.99)	Not detectable(＜6.01)	Eurofins Nihon Soken	
212099	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.40)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
212100	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.64)	Not detectable(＜5.65)	Eurofins Nihon Soken	
212101	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.08)	Eurofins Nihon Soken	
212102	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.01)	Not detectable(＜6.42)	Eurofins Nihon Soken	
212103	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.63)	Kyushu Environmental Evaluation Association	
212104	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.37)	Not detectable(＜2.18)	Kyushu Environmental Evaluation Association	
212105	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.22)	Not detectable(＜2.45)	Kyushu Environmental Evaluation Association	
212106	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.45)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
212107	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.28)	Not detectable(＜2.85)	Kyushu Environmental Evaluation Association	
212108	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.39)	Miyagi prefecture	
212109	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.78)	Kyushu Environmental Evaluation Association	
212110	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.70)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
212111	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.22)	Marine Ecology Research Institute	
212112	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.63)	Miyagi prefecture	
212113	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.53)	Nippon Kaiji Kentei Kyokai	
212114	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.80)	Nippon Kaiji Kentei Kyokai	
212115	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.53)	Nippon Kaiji Kentei Kyokai	
212116	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.35)	Not detectable(＜5.27)	Nippon Kaiji Kentei Kyokai	
212117	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.67)	Nippon Kaiji Kentei Kyokai	
212118	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.21)	Miyagi prefecture	
212119	Miyagi	06 November 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212120	Miyagi	06 November 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212121	Miyagi	06 November 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212122	Miyagi	06 November 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212123	Miyagi	06 November 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212124	Miyagi	06 November 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212125	Miyagi	06 November 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212126	Miyagi	06 November 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212127	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.76)	Kyushu Environmental Evaluation Association	
212128	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜2.95)	Kyushu Environmental Evaluation Association	
212129	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.73)	Not detectable(＜4.19)	Marine Ecology Research Institute	
212130	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.74)	Marine Ecology Research Institute	
212131	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.30)	Marine Ecology Research Institute	
212132	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜2.70)	Marine Ecology Research Institute	
212133	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.32)	Marine Ecology Research Institute	
212134	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.25)	Not detectable(＜2.79)	Marine Ecology Research Institute	
212135	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.50)	Marine Ecology Research Institute	
212136	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.98)	Miyagi prefecture	
212137	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.38)	Miyagi prefecture	
212138	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.22)	IDEA Consultants, Inc.	
212139	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.83)	IDEA Consultants, Inc.	
212140	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.37)	Not detectable(＜6.21)	IDEA Consultants, Inc.	
212141	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.35)	IDEA Consultants, Inc.	
212142	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.55)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
212143	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.97)	Not detectable(＜4.50)	IDEA Consultants, Inc.	
212144	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.10)	Not detectable(＜5.31)	IDEA Consultants, Inc.	
212145	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.59)	IDEA Consultants, Inc.	
212146	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.27)	Not detectable(＜5.62)	IDEA Consultants, Inc.	
212147	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.96)	IDEA Consultants, Inc.	
212148	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.50)	IDEA Consultants, Inc.	
212149	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.71)	KANSO Technos Co., LTD.	
212150	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
212151	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
212152	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
212153	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.81)	Miyagi prefecture	
212154	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.71)	KANSO Technos Co., LTD.	
212155	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.78)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
212156	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.59)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
212157	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
212158	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.84)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
212159	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
212160	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
212161	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
212162	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
212163	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
212164	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
212165	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
212166	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.94)	KANSO Technos Co., LTD.	
212167	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.03)	KANSO Technos Co., LTD.	
212168	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.67)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
212169	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.04)	KANSO Technos Co., LTD.	
212170	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.82)	Marine Ecology Research Institute	
212171	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.69)	Marine Ecology Research Institute	
212172	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.16)	Marine Ecology Research Institute	
212173	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.49)	Marine Ecology Research Institute	
212174	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.05)	Marine Ecology Research Institute	
212175	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.04)	Marine Ecology Research Institute	
212176	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.49)	Eurofins Nihon Soken	
212177	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.58)	Eurofins Nihon Soken	
212178	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.46)	Not detectable(＜5.41)	Eurofins Nihon Soken	
212179	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.68)	Eurofins Nihon Soken	
212180	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.30)	Not detectable(＜6.35)	Eurofins Nihon Soken	
212181	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.80)	Eurofins Nihon Soken	
212182	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.78)	Not detectable(＜6.02)	Eurofins Nihon Soken	
212183	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.50)	Eurofins Nihon Soken	
212184	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.31)	Eurofins Nihon Soken	
212185	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.47)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
212186	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.64)	Eurofins Nihon Soken	
212187	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜5.77)	Not detectable(＜6.80)	Eurofins Nihon Soken	
212188	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.58)	Eurofins Nihon Soken	
212189	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜6.99)	Not detectable(＜6.49)	Eurofins Nihon Soken	
212190	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.05)	Eurofins Nihon Soken	
212191	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜6.53)	Not detectable(＜6.27)	Eurofins Nihon Soken	
212192	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜5.45)	Not detectable(＜3.93)	Eurofins Nihon Soken	
212193	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.16)	Eurofins Nihon Soken	
212194	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.54)	Miyagi prefecture	
212195	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.239)	Not detectable(＜0.290)	KANSO Technos Co., LTD.	
212196	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.231)	Not detectable(＜0.215)	KANSO Technos Co., LTD.	
212197	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.83)	Miyagi prefecture	
212198	Miyagi	06 November 2024	Miyagi	Shore of Omotehama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212199	Miyagi	06 November 2024	Miyagi	Shore of Ajishima	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212200	Miyagi	06 November 2024	Miyagi	Shore of Ajishima	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212201	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.40)	Not detectable(＜3.21)	Miyagi prefecture	
212202	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.31)	Miyagi prefecture	
212203	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.12)	Miyagi prefecture	
212204	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.30)	Miyagi prefecture	
212205	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.55)	Miyagi prefecture	
212206	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.85)	Not detectable(＜4.76)	IDEA Consultants, Inc.	
212207	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.39)	Eurofins Nihon Soken	
212208	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.91)	Not detectable(＜6.18)	Eurofins Nihon Soken	
212209	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.62)	Eurofins Nihon Soken	
212210	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.73)	Eurofins Nihon Soken	
212211	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.27)	Eurofins Nihon Soken	
212212	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.67)	Eurofins Nihon Soken	
212213	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.87)	Marine Ecology Research Institute	
212214	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.36)	Marine Ecology Research Institute	
212215	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.287)	Marine Ecology Research Institute	
212216	Miyagi	06 November 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212217	Miyagi	06 November 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212218	Miyagi	06 November 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212219	Miyagi	06 November 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212220	Miyagi	06 November 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212221	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.78)	Nippon Kaiji Kentei Kyokai	
212222	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.30)	Marine Ecology Research Institute	
212223	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.93)	Marine Ecology Research Institute	
212224	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.42)	Marine Ecology Research Institute	
212225	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.01)	Marine Ecology Research Institute	
212226	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.62)	Marine Ecology Research Institute	
212227	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.97)	Marine Ecology Research Institute	
212228	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.96)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
212229	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.24)	Marine Ecology Research Institute	
212230	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.62)	Miyagi prefecture	
212231	Miyagi	06 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	ムロアジ	Amberstripe scad	(Decapterus muroadsi)	Not detectable	Not detectable(＜2.63)	Not detectable(＜2.92)	Miyagi prefecture	
212232	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.223)	Not detectable(＜0.299)	Marine Ecology Research Institute	
212233	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.301)	Marine Ecology Research Institute	
212234	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.245)	Not detectable(＜0.256)	Marine Ecology Research Institute	
212235	Miyagi	06 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.228)	Not detectable(＜0.241)	Marine Ecology Research Institute	
212236	Fukushima	07 November 2024	Fukushima	Offshore Haragama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
212237	Fukushima	07 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
212238	Fukushima	07 November 2024	Fukushima	Offshore Futaba	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
212239	Fukushima	07 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
212240	Fukushima	07 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
212241	Fukushima	07 November 2024	Fukushima	Offshore Haragama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
212242	Fukushima	07 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212243	Fukushima	07 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
212244	Fukushima	07 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
212245	Fukushima	07 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212246	Fukushima	07 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
212247	Fukushima	07 November 2024	Fukushima	Offshore Futaba	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212248	Fukushima	07 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
212249	Fukushima	07 November 2024	Fukushima	Offshore Odaka	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
212250	Fukushima	07 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212251	Fukushima	07 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
212252	Fukushima	07 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
212253	Fukushima	07 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
212254	Fukushima	07 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
212255	Fukushima	07 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
212256	Fukushima	07 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
212257	Fukushima	07 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
212258	Fukushima	07 November 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
212259	Fukushima	07 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.6)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
212260	Fukushima	07 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
212261	Fukushima	07 November 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
212262	Fukushima	07 November 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
212263	Fukushima	07 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
212264	Fukushima	07 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
212265	Fukushima	07 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
212266	Fukushima	07 November 2024	Fukushima	Offshore Futaba	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
212267	Fukushima	07 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212268	Fukushima	07 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
212269	Fukushima	07 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
212270	Fukushima	07 November 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
212271	Fukushima	07 November 2024	Fukushima	Offshore Haragama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
212272	Fukushima	07 November 2024	Fukushima	Offshore Haragama	Offshore Fukushima	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
212273	Fukushima	07 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
212274	Fukushima	07 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
212275	Fukushima	07 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
212276	Fukushima	07 November 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
212277	Fukushima	07 November 2024	Fukushima	Soma CIty(Udagawa River)(inland waters)	-	シロザケ（筋肉）	Chum salmon	(Oncorhynchus keta)(Muscle part)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
212278	Fukushima	07 November 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
212279	Fukushima	07 November 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
212280	Fukushima	07 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
212281	Fukushima	07 November 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
212282	Fukushima	07 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
212283	Fukushima	07 November 2024	Fukushima	Offshore Toyoma	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
212284	Fukushima	07 November 2024	Fukushima	Offshore Toyoma	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜10)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
212285	Fukushima	07 November 2024	Fukushima	Offshore Toyoma	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
212286	Fukushima	07 November 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
212287	Fukushima	07 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
212288	Fukushima	07 November 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シマウシノシタ	Zebra sole	(Zebrias zebrinus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
212289	Fukushima	07 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
212290	Fukushima	07 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
212291	Fukushima	07 November 2024	Fukushima	Offshore Toyoma	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
212292	Fukushima	07 November 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
212293	Fukushima	07 November 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ハナザメ	Spinner shark	(Carcharhinus brevipinna)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
212294	Fukushima	07 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
212295	Fukushima	07 November 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
212296	Fukushima	07 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
212297	Fukushima	07 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
212298	Fukushima	07 November 2024	Fukushima	Offshore Toyoma	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
212299	Fukushima	07 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
212300	Fukushima	07 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
212301	Fukushima	07 November 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
212302	Fukushima	07 November 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
212303	Fukushima	07 November 2024	Fukushima	Offshore Hirono	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
212304	Fukushima	07 November 2024	Fukushima	Offshore Hirono	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
212305	Fukushima	07 November 2024	Fukushima	Offshore Hirono	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
212306	Fukushima	07 November 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
212307	Fukushima	07 November 2024	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
212308	Fukushima	07 November 2024	Fukushima	Offshore Hirono	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜6.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
212309	Fukushima	07 November 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
212310	Fukushima	07 November 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
212311	Fukushima	07 November 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
212312	Fukushima	07 November 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
212313	Fukushima	07 November 2024	Fukushima	Offshore Hirono	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212314	Fukushima	07 November 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
212315	Fukushima	07 November 2024	Fukushima	Naraha Town(Kidogawa River)(inland waters)	-	シロザケ（筋肉）	Chum salmon	(Oncorhynchus keta)(Muscle part)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
212316	Fukushima	07 November 2024	Fukushima	Naraha Town(Kidogawa River)(inland waters)	-	シロザケ（精巣）	Chum salmon	(Oncorhynchus keta)(Milt part)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
212317	Fukushima	07 November 2024	Fukushima	Naraha Town(Kidogawa River)(inland waters)	-	シロザケ（卵巣）	Chum salmon	(Oncorhynchus keta)(ovary)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
212318	Fukushima	07 November 2024	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	54	Not detectable(＜15)	53.9	Fukushima Agricultural Technology Centre	
212319	Fukushima	07 November 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
212320	Fukushima	07 November 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
212321	Fukushima	07 November 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	18	Not detectable(＜9.7)	18.1	Fukushima Agricultural Technology Centre	
212322	Fukushima	07 November 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	13	Not detectable(＜8.8)	13.3	Fukushima Agricultural Technology Centre	
212323	Fukushima	07 November 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
212324	Fukushima	07 November 2024	Fukushima	Date City(Ishidagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	92	Not detectable(＜17)	91.5	Fukushima Agricultural Technology Centre	
212325	Fukushima	07 November 2024	Fukushima	Date City(Oishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	23	Not detectable(＜9.6)	22.8	Fukushima Agricultural Technology Centre	
212326	Hokkaido	07 November 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.58)	Nippon Kaiji Kentei Kyokai	
212327	Hokkaido	07 November 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.06)	Not detectable(＜4.39)	Nippon Kaiji Kentei Kyokai	
212328	Ibaraki	07 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜4.10)	Japan Foods Inspection Corporation	
212329	Ibaraki	07 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.02)	Japan Foods Inspection Corporation	
212330	Ibaraki	07 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.10)	Japan Foods Inspection Corporation	
212331	Ibaraki	07 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.08)	Japan Foods Inspection Corporation	
212332	Ibaraki	07 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.43)	Not detectable(＜4.80)	Japan Foods Inspection Corporation	
212333	Ibaraki	07 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.58)	Not detectable(＜4.82)	Japan Foods Inspection Corporation	
212334	Ibaraki	07 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.55)	Japan Foods Inspection Corporation	
212335	Ibaraki	07 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.65)	Japan Foods Inspection Corporation	
212336	Japan Tuna Fisheries Co-operative Association	07 November 2024	-	Offshore Pacific Ocean（40°29′N, 150°47′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.336)	Kyushu Environmental Evaluation Association	
212337	Japan Tuna Fisheries Co-operative Association	07 November 2024	-	Offshore Pacific Ocean（41°00′N, 151°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.280)	Marine Ecology Research Institute	
212338	Iwate(National Federation of Medium Trawlers)	08 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.66)	IDEA Consultants, Inc.	
212339	Iwate(National Federation of Medium Trawlers)	08 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.23)	IDEA Consultants, Inc.	
212340	Iwate	08 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.77)	Not detectable(＜2.79)	KANSO Technos Co., LTD.	
212341	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
212342	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.48)	Marine Ecology Research Institute	
212343	Iwate	08 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜3.10)	KANSO Technos Co., LTD.	
212344	Iwate	08 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	
212345	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
212346	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
212347	Iwate	08 November 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
212348	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.10)	Marine Ecology Research Institute	
212349	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.94)	Marine Ecology Research Institute	
212350	Iwate	08 November 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
212351	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.75)	Marine Ecology Research Institute	
212352	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	0.28	Not detectable(＜0.318)	0.278	Marine Ecology Research Institute	
212353	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.41)	Not detectable(＜3.86)	Marine Ecology Research Institute	
212354	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.84)	Marine Ecology Research Institute	
212355	Iwate	08 November 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
212356	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
212357	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
212358	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
212359	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
212360	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
212361	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.96)	KANSO Technos Co., LTD.	
212362	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.87)	Not detectable(＜5.12)	KANSO Technos Co., LTD.	
212363	Iwate	08 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
212364	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
212365	Iwate	08 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
212366	Iwate(National Federation of Medium Trawlers)	08 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.75)	IDEA Consultants, Inc.	
212367	Iwate(National Federation of Medium Trawlers)	08 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜6.11)	IDEA Consultants, Inc.	
212368	Iwate	08 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.278)	Marine Ecology Research Institute	
212369	Iwate	08 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.261)	Marine Ecology Research Institute	
212370	Iwate	08 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.245)	Not detectable(＜0.264)	Marine Ecology Research Institute	
212371	Iwate	08 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.211)	Marine Ecology Research Institute	
212372	Iwate	08 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.263)	Marine Ecology Research Institute	
212373	Gunma	08 November 2024	Gunma	Annaka City(Usuiko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.6)	Not detectable(＜2.9)	Marine Ecology Research Institute	
212374	National saury stick-held-dipnet fishery co-operation	08 November 2024	-	Offshore Pacific Ocean（40°54′N, 149°23′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.528)	Not detectable(＜0.545)	IDEA Consultants, Inc.	
212375	National saury stick-held-dipnet fishery co-operation	08 November 2024	-	Offshore Pacific Ocean（40°54′N, 149°23′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.562)	IDEA Consultants, Inc.	
212376	Hokkaido	11 November 2024	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.514)	Eurofins Nihon Soken	
212377	Hokkaido	11 November 2024	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.461)	Eurofins Nihon Soken	
212378	Hokkaido	11 November 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.42)	Eurofins Nihon Soken	
212379	Hokkaido	11 November 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.407)	Not detectable(＜0.371)	Tohoku Ryokka Kankyohozen	
212380	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.12)	Tohoku Ryokka Kankyohozen	
212381	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.56)	Tohoku Ryokka Kankyohozen	
212382	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
212383	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.39)	Tohoku Ryokka Kankyohozen	
212384	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜6.41)	Not detectable(＜6.65)	Tohoku Ryokka Kankyohozen	
212385	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
212386	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.59)	Tohoku Ryokka Kankyohozen	
212387	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜6.62)	Tohoku Ryokka Kankyohozen	
212388	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
212389	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.53)	Tohoku Ryokka Kankyohozen	
212390	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.343)	Not detectable(＜0.355)	Tohoku Ryokka Kankyohozen	
212391	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.311)	Tohoku Ryokka Kankyohozen	
212392	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.355)	Tohoku Ryokka Kankyohozen	
212393	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.353)	SEIKAN CO., LTD	
212394	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.391)	SEIKAN CO., LTD	
212395	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	コマイ	Saffron cod	(Eleginus gracilis)	Not detectable	Not detectable(＜0.626)	Not detectable(＜0.573)	SEIKAN CO., LTD	
212396	Hokkaido	11 November 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.405)	SEIKAN CO., LTD	
212397	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.352)	SEIKAN CO., LTD	
212398	Hokkaido	11 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜0.491)	Not detectable(＜0.576)	SEIKAN CO., LTD	
212399	National saury stick-held-dipnet fishery co-operation	08 November 2024	-	Offshore Pacific Ocean（41°00′N, 149°00′E）	Pacific Ocean, Offshore Hokkaido and Aomori	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.396)	Not detectable(＜0.531)	IDEA Consultants, Inc.	
212400	National saury stick-held-dipnet fishery co-operation	08 November 2024	-	Offshore Pacific Ocean（41°00′N, 149°00′E）	Pacific Ocean, Offshore Hokkaido and Aomori	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.504)	Not detectable(＜0.451)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
212401	Hokkaido	13 November 2024	Hokkaido	Offshore Okhotsk	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.288)	Marine Ecology Research Institute	
212402	Hokkaido	13 November 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.22)	Marine Ecology Research Institute	
212403	Miyagi	13 November 2024	Miyagi	Shore of Maeamihama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212404	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.39)	Eurofins Nihon Soken	
212405	Miyagi	13 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.16)	Eurofins Nihon Soken	
212406	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.642)	Eurofins Nihon Soken	
212407	Miyagi	13 November 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212408	Miyagi	13 November 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212409	Miyagi	13 November 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212410	Miyagi	13 November 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212411	Miyagi	13 November 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212412	Miyagi	13 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.02)	Eurofins Nihon Soken	
212413	Miyagi	13 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.64)	Eurofins Nihon Soken	
212414	Miyagi	13 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.36)	Eurofins Nihon Soken	
212415	Miyagi	13 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.56)	Miyagi prefecture	
212416	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.31)	Not detectable(＜6.51)	Eurofins Nihon Soken	
212417	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.76)	Not detectable(＜4.36)	Eurofins Nihon Soken	
212418	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.13)	Eurofins Nihon Soken	
212419	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.50)	Eurofins Nihon Soken	
212420	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.92)	Eurofins Nihon Soken	
212421	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.87)	Eurofins Nihon Soken	
212422	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.23)	Eurofins Nihon Soken	
212423	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.59)	Eurofins Nihon Soken	
212424	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.22)	Eurofins Nihon Soken	
212425	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.89)	Eurofins Nihon Soken	
212426	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.72)	Not detectable(＜6.34)	Eurofins Nihon Soken	
212427	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.18)	Eurofins Nihon Soken	
212428	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.74)	Eurofins Nihon Soken	
212429	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.85)	Eurofins Nihon Soken	
212430	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.13)	Eurofins Nihon Soken	
212431	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.74)	Not detectable(＜6.06)	Eurofins Nihon Soken	
212432	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.97)	Not detectable(＜5.97)	Eurofins Nihon Soken	
212433	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.57)	Not detectable(＜6.06)	Eurofins Nihon Soken	
212434	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.29)	Not detectable(＜7.15)	Eurofins Nihon Soken	
212435	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.65)	Not detectable(＜5.22)	Eurofins Nihon Soken	
212436	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.68)	Eurofins Nihon Soken	
212437	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.72)	Not detectable(＜4.82)	Eurofins Nihon Soken	
212438	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.34)	Eurofins Nihon Soken	
212439	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.65)	Eurofins Nihon Soken	
212440	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.288)	Japan Food Research Laboratories	
212441	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.292)	Japan Food Research Laboratories	
212442	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.338)	Japan Food Research Laboratories	
212443	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.47)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
212444	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜6.10)	Mizuken, co. Ltd	
212445	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.371)	Not detectable(＜0.509)	Mizuken, co. Ltd	
212446	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.484)	Mizuken, co. Ltd	
212447	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.428)	Not detectable(＜0.455)	Mizuken, co. Ltd	
212448	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.539)	Mizuken, co. Ltd	
212449	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.263)	Marine Ecology Research Institute	
212450	Miyagi	13 November 2024	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.60)	Eurofins Nihon Soken	
212451	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.64)	Not detectable(＜6.60)	Tohoku Ryokka Kankyohozen	
212452	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.28)	Not detectable(＜7.49)	Tohoku Ryokka Kankyohozen	
212453	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.10)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
212454	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
212455	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
212456	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.69)	Not detectable(＜4.12)	Miyagi prefecture	
212457	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.59)	Nippon Kaiji Kentei Kyokai	
212458	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.30)	Not detectable(＜5.09)	Nippon Kaiji Kentei Kyokai	
212459	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.87)	Nippon Kaiji Kentei Kyokai	
212460	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
212461	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.76)	Nippon Kaiji Kentei Kyokai	
212462	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
212463	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.39)	Not detectable(＜6.22)	Tohoku Ryokka Kankyohozen	
212464	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.05)	Tohoku Ryokka Kankyohozen	
212465	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
212466	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.42)	Tohoku Ryokka Kankyohozen	
212467	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.99)	Miyagi prefecture	
212468	Miyagi	13 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
212469	Miyagi	13 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜3.97)	Tohoku Ryokka Kankyohozen	
212470	Miyagi	13 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	
212471	Miyagi	13 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.69)	Not detectable(＜6.03)	Tohoku Ryokka Kankyohozen	
212472	Miyagi	13 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.72)	Tohoku Ryokka Kankyohozen	
212473	Miyagi	13 November 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212474	Miyagi	13 November 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212475	Miyagi	13 November 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212476	Miyagi	13 November 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212477	Miyagi	13 November 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212478	Miyagi	13 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜3.90)	Tohoku Ryokka Kankyohozen	
212479	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
212480	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.10)	Nippon Kaiji Kentei Kyokai	
212481	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.78)	Nippon Kaiji Kentei Kyokai	
212482	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.89)	Nippon Kaiji Kentei Kyokai	
212483	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.08)	Not detectable(＜5.01)	Nippon Kaiji Kentei Kyokai	
212484	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.314)	Japan Food Research Laboratories	
212485	Miyagi	13 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.306)	Japan Food Research Laboratories	
212486	Chiba	13 November 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.55)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
212487	Chiba	13 November 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.648)	SEIKAN CO., LTD	
212488	Chiba	13 November 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜6.69)	Not detectable(＜6.92)	SEIKAN CO., LTD	
212489	Chiba	13 November 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.23)	SEIKAN CO., LTD	
212490	Chiba	13 November 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.87)	SEIKAN CO., LTD	
212491	Chiba	13 November 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜6.21)	Not detectable(＜5.44)	SEIKAN CO., LTD	
212492	Chiba	13 November 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.60)	SEIKAN CO., LTD	
212493	Chiba	13 November 2024	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	25	Not detectable(＜3.97)	25.1	Marine Ecology Research Institute	
212494	Chiba	13 November 2024	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	9.8	Not detectable(＜3.63)	9.81	Marine Ecology Research Institute	
212495	Chiba	13 November 2024	Chiba	Tonosho Town(Tonegawa River)(inland watera)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.79)	Marine Ecology Research Institute	
212496	Chiba	13 November 2024	Chiba	Offshore Sotobo	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.591)	IDEA Consultants, Inc.	
212497	Chiba	13 November 2024	Chiba	Offshore Sotobo	Offshore of Boso Peninsula	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.654)	IDEA Consultants, Inc.	
212498	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	13 November 2024	-	Offshore Pacific Ocean（35°48′N, 141°08′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.384)	Japan Food Research Laboratories	
212499	Japan Tuna Fisheries Co-operative Association	13 November 2024	-	Offshore Pacific Ocean（41°00′N, 166°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.525)	Mizuken, co. Ltd	
212500	Japan Tuna Fisheries Co-operative Association	13 November 2024	-	Offshore Pacific Ocean（41°00′N, 161°00′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.431)	Not detectable(＜0.583)	Mizuken, co. Ltd	
212501	Japan Tuna Fisheries Co-operative Association	13 November 2024	-	Offshore Pacific Ocean（42°00′N, 167°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.281)	Marine Ecology Research Institute	
212502	Japan Tuna Fisheries Co-operative Association	13 November 2024	-	Offshore Pacific Ocean（41°30′N, 161°00′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.247)	Marine Ecology Research Institute	
212503	Japan Tuna Fisheries Co-operative Association	13 November 2024	-	Offshore Pacific Ocean（42°02′N, 167°08′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.296)	Marine Ecology Research Institute	
212504	Fukushima	14 November 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜10)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
212505	Fukushima	14 November 2024	Fukushima	Offshore Isobe	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
212506	Fukushima	14 November 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロサバフグ	Dark rough-backed puffer	(Lagocephalus gloveri)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
212507	Fukushima	14 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
212508	Fukushima	14 November 2024	Fukushima	Offshore Isobe	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
212509	Fukushima	14 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
212510	Fukushima	14 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
212511	Fukushima	14 November 2024	Fukushima	Offshore Isobe	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
212512	Fukushima	14 November 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212513	Fukushima	14 November 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
212514	Fukushima	14 November 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
212515	Fukushima	14 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
212516	Fukushima	14 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
212517	Fukushima	14 November 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
212518	Fukushima	14 November 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
212519	Fukushima	14 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
212520	Fukushima	14 November 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
212521	Fukushima	14 November 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
212522	Fukushima	14 November 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
212523	Fukushima	14 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
212524	Fukushima	14 November 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
212525	Fukushima	14 November 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
212526	Fukushima	14 November 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
212527	Fukushima	14 November 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
212528	Fukushima	14 November 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
212529	Fukushima	14 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
212530	Fukushima	14 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
212531	Fukushima	14 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
212532	Fukushima	14 November 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
212533	Fukushima	14 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
212534	Fukushima	14 November 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
212535	Fukushima	14 November 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
212536	Fukushima	14 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
212537	Fukushima	14 November 2024	Fukushima	Offshore Isobe	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
212538	Fukushima	14 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
212539	Fukushima	14 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
212540	Fukushima	14 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
212541	Fukushima	14 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
212542	Fukushima	14 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	カスザメ	Japanese angel shark	(Squatina japonica)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
212543	Fukushima	14 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
212544	Fukushima	14 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212545	Fukushima	14 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
212546	Fukushima	14 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
212547	Fukushima	14 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜6.6)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
212548	Fukushima	14 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
212549	Fukushima	14 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
212550	Fukushima	14 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
212551	Fukushima	14 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212552	Fukushima	14 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ネズミゴチ	Richardsin's dragonet	(Repomucenus richardsonii)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
212553	Fukushima	14 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
212554	Fukushima	14 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
212555	Fukushima	14 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
212556	Fukushima	14 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
212557	Fukushima	14 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212558	Fukushima	14 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212559	Fukushima	14 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
212560	Fukushima	14 November 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
212561	Fukushima	14 November 2024	Fukushima	Offshore Nakanosaku	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
212562	Fukushima	14 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
212563	Fukushima	14 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
212564	Fukushima	14 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
212565	Fukushima	14 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
212566	Fukushima	14 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
212567	Fukushima	14 November 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212568	Fukushima	14 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
212569	Fukushima	14 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
212570	Fukushima	14 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
212571	Fukushima	14 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
212572	Aomori	14 November 2024	Aomori	Shore of Minami-hama, Hachinohe City	Offshore Aomori	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜3.47)	Not detectable(＜4.23)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
212573	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.71)	Not detectable(＜4.52)	Eurofins Nihon Soken	
212574	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.62)	SEIKAN CO., LTD	
212575	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.14)	Not detectable(＜7.10)	SEIKAN CO., LTD	
212576	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.48)	Not detectable(＜7.00)	SEIKAN CO., LTD	
212577	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.07)	Not detectable(＜4.76)	SEIKAN CO., LTD	
212578	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.75)	SEIKAN CO., LTD	
212579	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.429)	Not detectable(＜0.487)	IDEA Consultants, Inc.	
212580	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.489)	IDEA Consultants, Inc.	
212581	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.466)	IDEA Consultants, Inc.	
212582	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.546)	IDEA Consultants, Inc.	
212583	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.20)	SEIKAN CO., LTD	
212584	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.22)	SEIKAN CO., LTD	
212585	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.85)	Not detectable(＜7.63)	SEIKAN CO., LTD	
212586	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.72)	Not detectable(＜7.05)	SEIKAN CO., LTD	
212587	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.00)	SEIKAN CO., LTD	
212588	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.63)	Eurofins Nihon Soken	
212589	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.50)	Eurofins Nihon Soken	
212590	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.30)	Eurofins Nihon Soken	
212591	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.72)	Eurofins Nihon Soken	
212592	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.74)	Eurofins Nihon Soken	
212593	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.49)	Not detectable(＜6.35)	Eurofins Nihon Soken	
212594	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.86)	Not detectable(＜2.55)	Kyushu Environmental Evaluation Association	
212595	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.51)	Kyushu Environmental Evaluation Association	
212596	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.26)	Not detectable(＜2.09)	Kyushu Environmental Evaluation Association	
212597	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.74)	Kyushu Environmental Evaluation Association	
212598	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.09)	Marine Ecology Research Institute	
212599	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.78)	Marine Ecology Research Institute	
212600	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.11)	Marine Ecology Research Institute	
212601	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.56)	Marine Ecology Research Institute	
212602	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.56)	Marine Ecology Research Institute	
212603	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
212604	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.74)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
212605	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.47)	Eurofins Nihon Soken	
212606	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜4.61)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
212607	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
212608	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
212609	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
212610	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
212611	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.52)	Not detectable(＜5.33)	Mizuken, co. Ltd	
212612	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.15)	Not detectable(＜6.72)	Mizuken, co. Ltd	
212613	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.03)	Not detectable(＜4.02)	Eurofins Nihon Soken	
212614	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.456)	Not detectable(＜0.553)	Mizuken, co. Ltd	
212615	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.64)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
212616	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.19)	Eurofins Nihon Soken	
212617	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
212618	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
212619	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.72)	Eurofins Nihon Soken	
212620	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.04)	KANSO Technos Co., LTD.	
212621	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
212622	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
212623	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
212624	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
212625	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.41)	Not detectable(＜2.46)	KANSO Technos Co., LTD.	
212626	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.03)	Not detectable(＜4.58)	KANSO Technos Co., LTD.	
212627	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
212628	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
212629	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.73)	KANSO Technos Co., LTD.	
212630	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.58)	Eurofins Nihon Soken	
212631	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜5.66)	Not detectable(＜6.63)	Eurofins Nihon Soken	
212632	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.94)	Eurofins Nihon Soken	
212633	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.31)	Eurofins Nihon Soken	
212634	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.34)	Eurofins Nihon Soken	
212635	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.23)	KANSO Technos Co., LTD.	
212636	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
212637	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.73)	Kyushu Environmental Evaluation Association	
212638	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.46)	Not detectable(＜2.12)	Kyushu Environmental Evaluation Association	
212639	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.35)	Not detectable(＜2.60)	Kyushu Environmental Evaluation Association	
212640	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.06)	Kyushu Environmental Evaluation Association	
212641	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.95)	Kyushu Environmental Evaluation Association	
212642	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.52)	Nippon Kaiji Kentei Kyokai	
212643	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.96)	Nippon Kaiji Kentei Kyokai	
212644	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.97)	Not detectable(＜3.97)	Nippon Kaiji Kentei Kyokai	
212645	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.29)	Nippon Kaiji Kentei Kyokai	
212646	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	
212647	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.81)	Not detectable(＜3.61)	Nippon Kaiji Kentei Kyokai	
212648	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.92)	Nippon Kaiji Kentei Kyokai	
212649	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.74)	Nippon Kaiji Kentei Kyokai	
212650	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.57)	Not detectable(＜5.47)	Nippon Kaiji Kentei Kyokai	
212651	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.19)	Nippon Kaiji Kentei Kyokai	
212652	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.392)	Not detectable(＜0.555)	Mizuken, co. Ltd	
212653	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.58)	Eurofins Nihon Soken	
212654	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜6.31)	Eurofins Nihon Soken	
212655	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.43)	Not detectable(＜7.20)	SEIKAN CO., LTD	
212656	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.38)	Not detectable(＜6.55)	SEIKAN CO., LTD	
212657	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.74)	SEIKAN CO., LTD	
212658	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.56)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
212659	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.03)	Eurofins Nihon Soken	
212660	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.48)	Not detectable(＜1.83)	Kyushu Environmental Evaluation Association	
212661	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.06)	Kyushu Environmental Evaluation Association	
212662	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.60)	Not detectable(＜3.22)	Kyushu Environmental Evaluation Association	
212663	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
212664	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.32)	Eurofins Nihon Soken	
212665	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.63)	Eurofins Nihon Soken	
212666	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.88)	Eurofins Nihon Soken	
212667	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.90)	Not detectable(＜5.25)	Eurofins Nihon Soken	
212668	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.77)	Eurofins Nihon Soken	
212669	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.16)	Eurofins Nihon Soken	
212670	Ibaraki	14 November 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.68)	Eurofins Nihon Soken	
212671	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.72)	IDEA Consultants, Inc.	
212672	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.79)	IDEA Consultants, Inc.	
212673	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.95)	IDEA Consultants, Inc.	
212674	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.35)	IDEA Consultants, Inc.	
212675	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.94)	IDEA Consultants, Inc.	
212676	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.31)	IDEA Consultants, Inc.	
212677	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.18)	IDEA Consultants, Inc.	
212678	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.83)	Not detectable(＜6.04)	IDEA Consultants, Inc.	
212679	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
212680	Ibaraki	14 November 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.69)	Nippon Kaiji Kentei Kyokai	
212681	National saury stick-held-dipnet fishery co-operation	14 November 2024	-	Offshore Pacific Ocean（40°25′N, 147°23′E）	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.295)	Marine Ecology Research Institute	
212682	National saury stick-held-dipnet fishery co-operation	14 November 2024	-	Offshore Pacific Ocean（40°25′N, 147°23′E）	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.232)	Not detectable(＜0.322)	Marine Ecology Research Institute	
212683	Iwate(National Federation of Medium Trawlers)	15 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.21)	Marine Ecology Research Institute	
212684	Iwate(National Federation of Medium Trawlers)	15 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.58)	Not detectable(＜3.74)	Marine Ecology Research Institute	
212685	Iwate	15 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜7.32)	Not detectable(＜6.12)	Tohoku Ryokka Kankyohozen	
212686	Iwate	15 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.36)	Tohoku Ryokka Kankyohozen	
212687	Iwate	15 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
212688	Iwate	15 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.03)	Not detectable(＜3.67)	Tohoku Ryokka Kankyohozen	
212689	Iwate	15 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.16)	Marine Ecology Research Institute	
212690	Iwate	15 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.65)	Not detectable(＜3.25)	Marine Ecology Research Institute	
212691	Iwate	15 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
212692	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.72)	Nippon Kaiji Kentei Kyokai	
212693	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.24)	IDEA Consultants, Inc.	
212694	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜6.19)	IDEA Consultants, Inc.	
212695	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.29)	IDEA Consultants, Inc.	
212696	Iwate	15 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
212697	Iwate	15 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.32)	Mizuken, co. Ltd	
212698	Iwate	15 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.52)	Mizuken, co. Ltd	
212699	Iwate	15 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.27)	Mizuken, co. Ltd	
212700	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜3.89)	Nippon Kaiji Kentei Kyokai	
212701	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.21)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
212702	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.11)	Nippon Kaiji Kentei Kyokai	
212703	Iwate	15 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜5.40)	Not detectable(＜6.33)	Mizuken, co. Ltd	
212704	Iwate	15 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.46)	Mizuken, co. Ltd	
212705	Iwate	15 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜6.36)	Not detectable(＜7.65)	Tohoku Ryokka Kankyohozen	
212706	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.46)	IDEA Consultants, Inc.	
212707	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.10)	IDEA Consultants, Inc.	
212708	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.54)	IDEA Consultants, Inc.	
212709	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.98)	Nippon Kaiji Kentei Kyokai	
212710	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜5.14)	Not detectable(＜3.53)	Nippon Kaiji Kentei Kyokai	
212711	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.88)	Nippon Kaiji Kentei Kyokai	
212712	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜5.06)	Nippon Kaiji Kentei Kyokai	
212713	Iwate	15 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.94)	Not detectable(＜6.28)	Tohoku Ryokka Kankyohozen	
212714	Iwate	15 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	ホッケ	Arabesque greenling	(Pleurogrammus azonus)	Not detectable	Not detectable(＜7.52)	Not detectable(＜7.16)	Tohoku Ryokka Kankyohozen	
212715	Iwate	15 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.78)	Tohoku Ryokka Kankyohozen	
212716	Iwate	15 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.37)	Tohoku Ryokka Kankyohozen	
212717	Iwate	15 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.80)	Tohoku Ryokka Kankyohozen	
212718	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.99)	Nippon Kaiji Kentei Kyokai	
212719	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore Iwate	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.35)	Nippon Kaiji Kentei Kyokai	
212720	Iwate(National Federation of Medium Trawlers)	15 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.65)	Marine Ecology Research Institute	
212721	Iwate(National Federation of Medium Trawlers)	15 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.37)	Marine Ecology Research Institute	
212722	Iwate	15 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.410)	Not detectable(＜0.603)	Mizuken, co. Ltd	
212723	Iwate	15 November 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.53)	Not detectable(＜7.16)	Tohoku Ryokka Kankyohozen	
212724	Iwate	15 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
212725	Iwate	15 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.546)	IDEA Consultants, Inc.	
212726	Iwate	15 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.251)	Not detectable(＜0.289)	Marine Ecology Research Institute	
212727	Iwate	15 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.244)	Not detectable(＜0.278)	Marine Ecology Research Institute	
212728	Iwate	15 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.265)	Not detectable(＜0.268)	Marine Ecology Research Institute	
212729	Iwate	15 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.287)	Marine Ecology Research Institute	
212730	National Federation of Fisheries Co-operative Associations	15 November 2024	Iwate	Hirono Town, Kudo	Offshore Iwate	コンブ（干し）	Sea tangle	(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
212731	National Federation of Fisheries Co-operative Associations	15 November 2024	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（干し）	Sea tangle	(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
212732	Aomori	15 November 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.82)	Marine Ecology Research Institute	
212733	Aomori	15 November 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.32)	Not detectable(＜4.42)	Marine Ecology Research Institute	
212734	Aomori	15 November 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.32)	Marine Ecology Research Institute	
212735	Aomori	15 November 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.77)	Marine Ecology Research Institute	
212736	Aomori	15 November 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.03)	Marine Ecology Research Institute	
212737	Hokkaido	18 November 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.545)	Not detectable(＜0.614)	Eurofins Nihon Soken	
212738	Hokkaido	18 November 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.342)	Japan Food Research Laboratories	
212739	Hokkaido	18 November 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.330)	Japan Food Research Laboratories	
212740	Hokkaido	18 November 2024	Hokkaido	Offshore Nemuro	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.359)	Japan Food Research Laboratories	
212741	Hokkaido	18 November 2024	Hokkaido	Offshore Oshima	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.12)	Marine Ecology Research Institute	
212742	Hokkaido	18 November 2024	Hokkaido	Offshore Mori Town	Offshore Hokkaido	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.32)	Marine Ecology Research Institute	
212743	Hokkaido	18 November 2024	Hokkaido	Offshore Soya	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.365)	Japan Food Research Laboratories	
212744	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.80)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
212745	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.32)	Marine Ecology Research Institute	
212746	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.332)	Kyushu Environmental Evaluation Association	
212747	Hokkaido	18 November 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.280)	Kyushu Environmental Evaluation Association	
212748	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.266)	Kyushu Environmental Evaluation Association	
212749	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.293)	Kyushu Environmental Evaluation Association	
212750	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.86)	Not detectable(＜2.88)	Kyushu Environmental Evaluation Association	
212751	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.15)	Kyushu Environmental Evaluation Association	
212752	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.26)	Not detectable(＜2.34)	Kyushu Environmental Evaluation Association	
212753	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.95)	Kyushu Environmental Evaluation Association	
212754	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.44)	Kyushu Environmental Evaluation Association	
212755	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.65)	Kyushu Environmental Evaluation Association	
212756	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.31)	Kyushu Environmental Evaluation Association	
212757	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜1.94)	Not detectable(＜2.30)	Kyushu Environmental Evaluation Association	
212758	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
212759	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.14)	Kyushu Environmental Evaluation Association	
212760	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.33)	Marine Ecology Research Institute	
212761	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.79)	Marine Ecology Research Institute	
212762	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.12)	Marine Ecology Research Institute	
212763	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.37)	Marine Ecology Research Institute	
212764	Hokkaido	18 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.18)	Not detectable(＜3.92)	Marine Ecology Research Institute	
212765	Yokohama City	18 November 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.10)	Not detectable(＜2.54)	Yokohama City Institute of Public Health	
212766	Yokohama City	18 November 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.24)	Not detectable(＜2.66)	Yokohama City Institute of Public Health	
212767	Yokohama City	18 November 2024	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.53)	Not detectable(＜2.38)	Yokohama City Institute of Public Health	
212768	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.45)	Miyagi prefecture	
212769	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.39)	Marine Ecology Research Institute	
212770	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.83)	Marine Ecology Research Institute	
212771	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.35)	Marine Ecology Research Institute	
212772	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.41)	Not detectable(＜2.88)	Marine Ecology Research Institute	
212773	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.23)	Marine Ecology Research Institute	
212774	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.12)	Miyagi prefecture	
212775	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.49)	IDEA Consultants, Inc.	
212776	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.74)	Eurofins Nihon Soken	
212777	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.72)	Eurofins Nihon Soken	
212778	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.28)	Eurofins Nihon Soken	
212779	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.41)	Not detectable(＜6.06)	Eurofins Nihon Soken	
212780	Miyagi	20 November 2024	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212781	Miyagi	20 November 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212782	Miyagi	20 November 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212783	Miyagi	20 November 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212784	Miyagi	20 November 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212785	Miyagi	20 November 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212786	Miyagi	20 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.54)	Miyagi prefecture	
212787	Miyagi	20 November 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
212788	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.78)	Miyagi prefecture	
212789	Miyagi	20 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.69)	Miyagi prefecture	
212790	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.44)	Not detectable(＜2.70)	Miyagi prefecture	
212791	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.93)	Marine Ecology Research Institute	
212792	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.56)	Marine Ecology Research Institute	
212793	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.45)	Marine Ecology Research Institute	
212794	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.21)	Not detectable(＜2.95)	Marine Ecology Research Institute	
212795	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.33)	Marine Ecology Research Institute	
212796	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.74)	IDEA Consultants, Inc.	
212797	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.29)	IDEA Consultants, Inc.	
212798	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.77)	IDEA Consultants, Inc.	
212799	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.92)	IDEA Consultants, Inc.	
212800	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.97)	Miyagi prefecture	
212801	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.63)	Marine Ecology Research Institute	
212802	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.88)	Marine Ecology Research Institute	
212803	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.10)	Marine Ecology Research Institute	
212804	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.35)	Marine Ecology Research Institute	
212805	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.08)	Not detectable(＜2.97)	Marine Ecology Research Institute	
212806	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.05)	SEIKAN CO., LTD	
212807	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.26)	Not detectable(＜6.53)	SEIKAN CO., LTD	
212808	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.99)	SEIKAN CO., LTD	
212809	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.28)	SEIKAN CO., LTD	
212810	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.48)	Not detectable(＜6.05)	SEIKAN CO., LTD	
212811	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.67)	Japan Foods Inspection Corporation	
212812	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.47)	Japan Foods Inspection Corporation	
212813	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.59)	Not detectable(＜3.88)	Japan Foods Inspection Corporation	
212814	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.78)	Japan Foods Inspection Corporation	
212815	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.83)	Not detectable(＜3.88)	Japan Foods Inspection Corporation	
212816	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.11)	Miyagi prefecture	
212817	Miyagi	20 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.70)	Not detectable(＜4.85)	Mizuken, co. Ltd	
212818	Miyagi	20 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.37)	Not detectable(＜6.64)	Mizuken, co. Ltd	
212819	Miyagi	20 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.25)	Mizuken, co. Ltd	
212820	Miyagi	20 November 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212821	Miyagi	20 November 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212822	Miyagi	20 November 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212823	Miyagi	20 November 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212824	Miyagi	20 November 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
212825	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.53)	Miyagi prefecture	
212826	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜2.58)	Not detectable(＜3.39)	Miyagi prefecture	
212827	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
212828	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.73)	Tohoku Ryokka Kankyohozen	
212829	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.03)	Tohoku Ryokka Kankyohozen	
212830	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.54)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
212831	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
212832	Miyagi	20 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.86)	Marine Ecology Research Institute	
212833	Miyagi	20 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.72)	Mizuken, co. Ltd	
212834	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.81)	Marine Ecology Research Institute	
212835	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.31)	Marine Ecology Research Institute	
212836	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.24)	Marine Ecology Research Institute	
212837	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.11)	Marine Ecology Research Institute	
212838	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.11)	Marine Ecology Research Institute	
212839	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.90)	Eurofins Nihon Soken	
212840	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.81)	Eurofins Nihon Soken	
212841	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.65)	Eurofins Nihon Soken	
212842	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.57)	Not detectable(＜7.06)	Eurofins Nihon Soken	
212843	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.07)	Not detectable(＜4.49)	Eurofins Nihon Soken	
212844	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.85)	Miyagi prefecture	
212845	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.75)	Not detectable(＜6.60)	SEIKAN CO., LTD	
212846	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.29)	SEIKAN CO., LTD	
212847	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.66)	SEIKAN CO., LTD	
212848	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.05)	Not detectable(＜7.26)	SEIKAN CO., LTD	
212849	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.01)	Not detectable(＜6.12)	SEIKAN CO., LTD	
212850	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.76)	SEIKAN CO., LTD	
212851	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.73)	SEIKAN CO., LTD	
212852	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.48)	SEIKAN CO., LTD	
212853	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.05)	Not detectable(＜7.02)	SEIKAN CO., LTD	
212854	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.18)	Not detectable(＜5.10)	Eurofins Nihon Soken	
212855	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.18)	Tohoku Ryokka Kankyohozen	
212856	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.11)	Japan Foods Inspection Corporation	
212857	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.70)	Japan Foods Inspection Corporation	
212858	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.53)	Japan Foods Inspection Corporation	
212859	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.03)	Not detectable(＜5.13)	Japan Foods Inspection Corporation	
212860	Miyagi	20 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	ムロアジ	Amberstripe scad	(Decapterus muroadsi)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.61)	Miyagi prefecture	
212861	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.45)	Eurofins Nihon Soken	
212862	Miyagi	20 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.14)	Eurofins Nihon Soken	
212863	Japan Tuna Fisheries Co-operative Association	20 November 2024	-	Offshore Pacific Ocean（41°00′N, 166°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜6.71)	Not detectable(＜7.03)	Eurofins Nihon Soken	
212864	Japan Tuna Fisheries Co-operative Association	20 November 2024	-	Offshore Pacific Ocean（41°00′N, 167°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.423)	Not detectable(＜0.558)	Mizuken, co. Ltd	
212865	Iwate Prefectural Federation of Fisheries Co-operative Associations	20 November 2024	Iwate	Offshore, Hirono Town Taneichi	Offshore Iwate	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.55)	Marine Ecology Research Institute	
212866	Iwate Prefectural Federation of Fisheries Co-operative Associations	20 November 2024	Iwate	Offshore, Hirono Town Taneichi	Offshore Iwate	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.29)	Marine Ecology Research Institute	
212867	Fukushima	21 November 2024	Fukushima	Offshore Futaba	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
212868	Fukushima	21 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
212869	Fukushima	21 November 2024	Fukushima	Offshore Futaba	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
212870	Fukushima	21 November 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
212871	Fukushima	21 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212872	Fukushima	21 November 2024	Fukushima	Offshore Kashima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
212873	Fukushima	21 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
212874	Fukushima	21 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
212875	Fukushima	21 November 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
212876	Fukushima	21 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
212877	Fukushima	21 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
212878	Fukushima	21 November 2024	Fukushima	Offshore Futaba	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
212879	Fukushima	21 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
212880	Fukushima	21 November 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
212881	Fukushima	21 November 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
212882	Fukushima	21 November 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
212883	Fukushima	21 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
212884	Fukushima	21 November 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
212885	Fukushima	21 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
212886	Fukushima	21 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
212887	Fukushima	21 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜4.4)	Fukushima Agricultural Technology Centre	
212888	Fukushima	21 November 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
212889	Fukushima	21 November 2024	Fukushima	Offshore Futaba	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
212890	Fukushima	21 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
212891	Fukushima	21 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
212892	Fukushima	21 November 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212893	Fukushima	21 November 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
212894	Fukushima	21 November 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
212895	Fukushima	21 November 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
212896	Fukushima	21 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
212897	Fukushima	21 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
212898	Fukushima	21 November 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
212899	Fukushima	21 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
212900	Fukushima	21 November 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
212901	Fukushima	21 November 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
212902	Fukushima	21 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
212903	Fukushima	21 November 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜5.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
212904	Fukushima	21 November 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
212905	Fukushima	21 November 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212906	Fukushima	21 November 2024	Fukushima	Offshore Kashima	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
212907	Fukushima	21 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
212908	Fukushima	21 November 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
212909	Fukushima	21 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
212910	Fukushima	21 November 2024	Fukushima	Offshore Onahama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
212911	Fukushima	21 November 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
212912	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
212913	Fukushima	21 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
212914	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
212915	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
212916	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜12)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
212917	Fukushima	21 November 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
212918	Fukushima	21 November 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
212919	Fukushima	21 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
212920	Fukushima	21 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
212921	Fukushima	21 November 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
212922	Fukushima	21 November 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
212923	Fukushima	21 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
212924	Fukushima	21 November 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
212925	Fukushima	21 November 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
212926	Fukushima	21 November 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
212927	Fukushima	21 November 2024	Fukushima	Offshore Onahama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
212928	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
212929	Fukushima	21 November 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
212930	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
212931	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
212932	Fukushima	21 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
212933	Fukushima	21 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
212934	Fukushima	21 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ヘダイ	Goldlined seabream	(Rhabdosargus sarba)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
212935	Fukushima	21 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
212936	Fukushima	21 November 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
212937	Fukushima	21 November 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
212938	Fukushima	21 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜6.6)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
212939	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
212940	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
212941	Fukushima	21 November 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
212942	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
212943	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
212944	Fukushima	21 November 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
212945	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
212946	Fukushima	21 November 2024	Fukushima	Offshore Onahama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
212947	Fukushima	21 November 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
212948	Fukushima	21 November 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
212949	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
212950	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
212951	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
212952	Fukushima	21 November 2024	Fukushima	Offshore Onahama	Offshore Fukushima	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
212953	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
212954	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
212955	Fukushima	21 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜13)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
212956	Fukushima	21 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜6.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
212957	Fukushima	21 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜5.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
212958	Fukushima	21 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
212959	Fukushima	21 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
212960	Fukushima	21 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
212961	Fukushima	21 November 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ツムブリ	Rainbow runner	(Elagatis bipinnulata)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
212962	Fukushima	21 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜6.6)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
212963	Fukushima	21 November 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
212964	Fukushima	21 November 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
212965	Fukushima	21 November 2024	Fukushima	Fukushima City(Kajiyagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
212966	Fukushima	21 November 2024	Fukushima	Fukushima City(Kajiyagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
212967	Fukushima	21 November 2024	Fukushima	Fukushima City(Kajiyagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
212968	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.604)	Not detectable(＜0.598)	Eurofins Nihon Soken	
212969	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.04)	KANSO Technos Co., LTD.	
212970	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.92)	Eurofins Nihon Soken	
212971	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.37)	Marine Ecology Research Institute	
212972	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.68)	Marine Ecology Research Institute	
212973	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.28)	Eurofins Nihon Soken	
212974	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.97)	Eurofins Nihon Soken	
212975	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.20)	Marine Ecology Research Institute	
212976	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
212977	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	スズキ	Seabass	(Lateolabrax japonicus)	0.71	Not detectable(＜0.533)	0.706	Eurofins Nihon Soken	
212978	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.37)	Marine Ecology Research Institute	
212979	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.86)	Marine Ecology Research Institute	
212980	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.74)	Eurofins Nihon Soken	
212981	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.29)	Marine Ecology Research Institute	
212982	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜2.93)	KANSO Technos Co., LTD.	
212983	Ibaraki	21 November 2024	Ibaraki	Offshore Hitachi-naka City	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	6.2	Not detectable(＜2.90)	6.23	KANSO Technos Co., LTD.	
212984	Iwate(National Federation of Medium Trawlers)	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.66)	Marine Ecology Research Institute	
212985	Iwate(National Federation of Medium Trawlers)	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.36)	Marine Ecology Research Institute	
212986	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.50)	Japan Foods Inspection Corporation	
212987	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.82)	Japan Food Research Laboratories	
212988	Iwate	22 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.42)	Not detectable(＜6.65)	Tohoku Ryokka Kankyohozen	
212989	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.28)	Japan Foods Inspection Corporation	
212990	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.77)	Japan Foods Inspection Corporation	
212991	Iwate	22 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.67)	Tohoku Ryokka Kankyohozen	
212992	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.11)	Japan Foods Inspection Corporation	
212993	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.08)	Japan Foods Inspection Corporation	
212994	Iwate	22 November 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.366)	Not detectable(＜0.376)	Tohoku Ryokka Kankyohozen	
212995	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.53)	Japan Food Research Laboratories	
212996	Iwate	22 November 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
212997	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.511)	Not detectable(＜0.532)	Japan Foods Inspection Corporation	
212998	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.512)	Japan Foods Inspection Corporation	
212999	Iwate	22 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.55)	Not detectable(＜7.52)	SEIKAN CO., LTD	
213000	Iwate	22 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.38)	Tohoku Ryokka Kankyohozen	
213001	Iwate	22 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.88)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
213002	Iwate	22 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.84)	Tohoku Ryokka Kankyohozen	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
213003	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.36)	SEIKAN CO., LTD	
213004	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜7.44)	Not detectable(＜6.89)	SEIKAN CO., LTD	
213005	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜6.05)	Not detectable(＜6.37)	SEIKAN CO., LTD	
213006	Iwate	22 November 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜6.11)	Not detectable(＜6.15)	Tohoku Ryokka Kankyohozen	
213007	Iwate	22 November 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜6.35)	Not detectable(＜6.70)	Tohoku Ryokka Kankyohozen	
213008	Iwate	22 November 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	
213009	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.04)	Japan Food Research Laboratories	
213010	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.91)	Tohoku Ryokka Kankyohozen	
213011	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.26)	SEIKAN CO., LTD	
213012	Iwate	22 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜7.27)	Not detectable(＜7.19)	SEIKAN CO., LTD	
213013	Iwate	22 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜5.43)	Not detectable(＜4.19)	Tohoku Ryokka Kankyohozen	
213014	Iwate	22 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.91)	Tohoku Ryokka Kankyohozen	
213015	Iwate	22 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
213016	Iwate	22 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.70)	Tohoku Ryokka Kankyohozen	
213017	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜7.65)	Not detectable(＜6.47)	SEIKAN CO., LTD	
213018	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜6.95)	Not detectable(＜7.41)	SEIKAN CO., LTD	
213019	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜6.79)	Not detectable(＜7.63)	SEIKAN CO., LTD	
213020	Iwate	22 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.50)	Not detectable(＜6.12)	Tohoku Ryokka Kankyohozen	
213021	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.30)	Not detectable(＜7.44)	SEIKAN CO., LTD	
213022	Iwate	22 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.95)	SEIKAN CO., LTD	
213023	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜4.30)	Not detectable(＜5.24)	SEIKAN CO., LTD	
213024	Iwate(National Federation of Medium Trawlers)	22 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.72)	Marine Ecology Research Institute	
213025	Iwate(National Federation of Medium Trawlers)	22 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.57)	Marine Ecology Research Institute	
213026	Iwate	22 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.616)	SEIKAN CO., LTD	
213027	Iwate	22 November 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.47)	Tohoku Ryokka Kankyohozen	
213028	Iwate	22 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.477)	Japan Foods Inspection Corporation	
213029	Iwate	22 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.266)	Marine Ecology Research Institute	
213030	Iwate	22 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.253)	Marine Ecology Research Institute	
213031	Iwate	22 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.271)	Marine Ecology Research Institute	
213032	Iwate	22 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.278)	Marine Ecology Research Institute	
213033	Hokkaido	22 November 2024	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.284)	Japan Food Research Laboratories	
213034	Hokkaido	22 November 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.333)	Japan Food Research Laboratories	
213035	Hokkaido	22 November 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.377)	Not detectable(＜0.558)	Mizuken, co. Ltd	
213036	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.482)	Mizuken, co. Ltd	
213037	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.77)	Eurofins Nihon Soken	
213038	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.04)	Eurofins Nihon Soken	
213039	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.38)	Eurofins Nihon Soken	
213040	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.94)	Eurofins Nihon Soken	
213041	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.50)	Eurofins Nihon Soken	
213042	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.67)	Eurofins Nihon Soken	
213043	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.34)	Eurofins Nihon Soken	
213044	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.90)	Eurofins Nihon Soken	
213045	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜6.13)	Not detectable(＜5.61)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
213046	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.60)	Eurofins Nihon Soken	
213047	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.47)	Not detectable(＜6.67)	Eurofins Nihon Soken	
213048	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.32)	Eurofins Nihon Soken	
213049	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.620)	Eurofins Nihon Soken	
213050	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.504)	Not detectable(＜0.604)	Eurofins Nihon Soken	
213051	Hokkaido	22 November 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜0.418)	Not detectable(＜0.513)	Eurofins Nihon Soken	
213052	Hokkaido	25 November 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.265)	Not detectable(＜0.264)	Marine Ecology Research Institute	
213053	Hokkaido	25 November 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.236)	Not detectable(＜0.287)	Marine Ecology Research Institute	
213054	Hokkaido	25 November 2024	Hokkaido	Offshore Date City	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.252)	Marine Ecology Research Institute	
213055	Aomori	25 November 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.74)	Marine Ecology Research Institute	
213056	Aomori	25 November 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.05)	Marine Ecology Research Institute	
213057	Aomori	25 November 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.63)	Not detectable(＜2.79)	Marine Ecology Research Institute	
213058	Aomori	25 November 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.25)	Marine Ecology Research Institute	
213059	Aomori	25 November 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.38)	Marine Ecology Research Institute	
213060	Aomori	25 November 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.58)	Marine Ecology Research Institute	
213061	Aomori	25 November 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.39)	Marine Ecology Research Institute	
213062	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.73)	Not detectable(＜4.87)	Mizuken, co. Ltd	
213063	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.04)	Not detectable(＜5.85)	Mizuken, co. Ltd	
213064	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.08)	Mizuken, co. Ltd	
213065	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.74)	Mizuken, co. Ltd	
213066	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	
213067	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.45)	Tohoku Ryokka Kankyohozen	
213068	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.79)	Tohoku Ryokka Kankyohozen	
213069	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.68)	Tohoku Ryokka Kankyohozen	
213070	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.11)	Miyagi prefecture	
213071	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.31)	Not detectable(＜4.64)	Nippon Kaiji Kentei Kyokai	
213072	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
213073	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
213074	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
213075	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.08)	Nippon Kaiji Kentei Kyokai	
213076	Miyagi	27 November 2024	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213077	Miyagi	27 November 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213078	Miyagi	27 November 2024	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213079	Miyagi	27 November 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213080	Miyagi	27 November 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213081	Miyagi	27 November 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213082	Miyagi	27 November 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213083	Miyagi	27 November 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213084	Miyagi	27 November 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213085	Miyagi	27 November 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.516)	SEIKAN CO., LTD	
213086	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
213087	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.82)	Tohoku Ryokka Kankyohozen	
213088	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.88)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
213089	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.26)	Tohoku Ryokka Kankyohozen	
213090	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.82)	Not detectable(＜6.98)	Tohoku Ryokka Kankyohozen	
213091	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.12)	Tohoku Ryokka Kankyohozen	
213092	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.62)	Tohoku Ryokka Kankyohozen	
213093	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.75)	Tohoku Ryokka Kankyohozen	
213094	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.43)	Tohoku Ryokka Kankyohozen	
213095	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.66)	Not detectable(＜5.95)	Tohoku Ryokka Kankyohozen	
213096	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.68)	Tohoku Ryokka Kankyohozen	
213097	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.69)	Not detectable(＜5.19)	Tohoku Ryokka Kankyohozen	
213098	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.95)	Tohoku Ryokka Kankyohozen	
213099	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.28)	Tohoku Ryokka Kankyohozen	
213100	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
213101	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.21)	Miyagi prefecture	
213102	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.88)	Not detectable(＜6.28)	IDEA Consultants, Inc.	
213103	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.23)	IDEA Consultants, Inc.	
213104	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.99)	IDEA Consultants, Inc.	
213105	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.09)	IDEA Consultants, Inc.	
213106	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.61)	IDEA Consultants, Inc.	
213107	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.31)	IDEA Consultants, Inc.	
213108	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.69)	Not detectable(＜5.21)	IDEA Consultants, Inc.	
213109	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.91)	IDEA Consultants, Inc.	
213110	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.84)	Not detectable(＜6.40)	IDEA Consultants, Inc.	
213111	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.69)	IDEA Consultants, Inc.	
213112	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.14)	Not detectable(＜6.49)	IDEA Consultants, Inc.	
213113	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.26)	Not detectable(＜2.93)	Miyagi prefecture	
213114	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.30)	Miyagi prefecture	
213115	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.66)	SEIKAN CO., LTD	
213116	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.59)	SEIKAN CO., LTD	
213117	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.97)	SEIKAN CO., LTD	
213118	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.09)	SEIKAN CO., LTD	
213119	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.77)	Not detectable(＜7.42)	SEIKAN CO., LTD	
213120	Miyagi	27 November 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.80)	Eurofins Nihon Soken	
213121	Miyagi	27 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.21)	Miyagi prefecture	
213122	Miyagi	27 November 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213123	Miyagi	27 November 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213124	Miyagi	27 November 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213125	Miyagi	27 November 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213126	Miyagi	27 November 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213127	Miyagi	27 November 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.21)	Miyagi prefecture	
213128	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.66)	Nippon Kaiji Kentei Kyokai	
213129	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.60)	Nippon Kaiji Kentei Kyokai	
213130	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
213131	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.59)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
213132	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.61)	Nippon Kaiji Kentei Kyokai	
213133	Miyagi	27 November 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.93)	Nippon Kaiji Kentei Kyokai	
213134	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	4.3	Not detectable(＜3.87)	4.27	KANSO Technos Co., LTD.	
213135	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
213136	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
213137	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
213138	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
213139	Chiba	27 November 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
213140	Chiba	27 November 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.52)	KANSO Technos Co., LTD.	
213141	Chiba	27 November 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
213142	Chiba	27 November 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
213143	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
213144	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
213145	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
213146	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
213147	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
213148	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
213149	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
213150	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.53)	Marine Ecology Research Institute	
213151	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
213152	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
213153	Chiba	27 November 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
213154	Chiba	27 November 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
213155	Chiba	27 November 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.39)	Not detectable(＜5.16)	KANSO Technos Co., LTD.	
213156	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.85)	Not detectable(＜3.74)	Marine Ecology Research Institute	
213157	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.69)	Marine Ecology Research Institute	
213158	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.57)	Marine Ecology Research Institute	
213159	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.72)	Marine Ecology Research Institute	
213160	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.23)	Marine Ecology Research Institute	
213161	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.70)	Marine Ecology Research Institute	
213162	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.50)	Marine Ecology Research Institute	
213163	Chiba	27 November 2024	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.03)	Marine Ecology Research Institute	
213164	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	38	Not detectable(＜5.80)	37.6	Tohoku Ryokka Kankyohozen	
213165	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	27	Not detectable(＜4.81)	26.8	Tohoku Ryokka Kankyohozen	
213166	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	20	Not detectable(＜3.10)	19.7	Marine Ecology Research Institute	
213167	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	8.8	Not detectable(＜4.77)	8.79	Tohoku Ryokka Kankyohozen	
213168	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	18	Not detectable(＜6.60)	18.1	Tohoku Ryokka Kankyohozen	
213169	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	15	Not detectable(＜4.97)	15.4	Tohoku Ryokka Kankyohozen	
213170	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	15	Not detectable(＜5.24)	15.3	Tohoku Ryokka Kankyohozen	
213171	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	13	Not detectable(＜4.92)	12.7	Tohoku Ryokka Kankyohozen	
213172	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	14	Not detectable(＜6.31)	14.1	Tohoku Ryokka Kankyohozen	
213173	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	13	Not detectable(＜6.61)	12.7	Tohoku Ryokka Kankyohozen	
213174	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	21	Not detectable(＜6.49)	20.5	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
213175	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.97)	Tohoku Ryokka Kankyohozen	
213176	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	6.4	Not detectable(＜4.91)	6.44	Tohoku Ryokka Kankyohozen	
213177	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	8.6	Not detectable(＜4.19)	8.61	Tohoku Ryokka Kankyohozen	
213178	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	7.4	Not detectable(＜4.72)	7.38	Tohoku Ryokka Kankyohozen	
213179	Chiba	27 November 2024	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	11	Not detectable(＜4.64)	10.5	Tohoku Ryokka Kankyohozen	
213180	Chiba	27 November 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.448)	Not detectable(＜0.588)	Mizuken, co. Ltd	
213181	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	27 November 2024	-	Offshore Pacific Ocean（35°51′N, 141°04′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.338)	Not detectable(＜0.306)	Marine Ecology Research Institute	
213182	Japan Tuna Fisheries Co-operative Association	27 November 2024	-	Offshore Pacific Ocean（42°00′N, 153°00′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.294)	Marine Ecology Research Institute	
213183	Japan Tuna Fisheries Co-operative Association	27 November 2024	-	Offshore Pacific Ocean（41°00′N, 167°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.249)	Not detectable(＜0.335)	Marine Ecology Research Institute	
213184	Kyodo-senpaku Co.,Ltd.	27 November 2024	-	Offshore Akkeshi	Offshore Hokkaido	イワシクジラ	Sei whale	(Balaenoptera borealis)	Not detectable	Not detectable(＜0.337)	Not detectable(＜0.393)	Nippon Kaiji Kentei Kyokai	
213185	Kyodo-senpaku Co.,Ltd.	27 November 2024	-	Offshore Akkeshi	Offshore Hokkaido	ナガスクジラ	Fin whale	(Balaenoptera physalus)	Not detectable	Not detectable(＜0.401)	Not detectable(＜0.488)	Nippon Kaiji Kentei Kyokai	
213186	Kanagawa	27 November 2024	Kanagawa	Offshore Kotsubo Port	-	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
213187	Kanagawa	27 November 2024	Kanagawa	Offshore Kotsubo Port	-	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
213188	Kanagawa	27 November 2024	Kanagawa	Offshore Kotsubo Port	-	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
213189	Kanagawa	27 November 2024	Kanagawa	Offshore Kotsubo Port	-	ニザダイ	Scalpel sawtail	(Prionurus scalprum Valenciennes)	Not detectable	Not detectable(＜3.27)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
213190	Kanagawa	27 November 2024	Kanagawa	Offshore Kotsubo Port	-	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
213191	Kanagawa	27 November 2024	Kanagawa	Offshore Kotsubo Port	-	オオシタビラメ	Four-line tongue-sole	(Cynoglossus quadrilineatus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.79)	KANSO Technos Co., LTD.	
213192	Kanagawa	27 November 2024	Kanagawa	Offshore Kotsubo Port	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
213193	Fukushima	28 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
213194	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
213195	Fukushima	28 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
213196	Fukushima	28 November 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
213197	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
213198	Fukushima	28 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
213199	Fukushima	28 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
213200	Fukushima	28 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
213201	Fukushima	28 November 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
213202	Fukushima	28 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
213203	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
213204	Fukushima	28 November 2024	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
213205	Fukushima	28 November 2024	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
213206	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
213207	Fukushima	28 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
213208	Fukushima	28 November 2024	Fukushima	Offshore Haragama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
213209	Fukushima	28 November 2024	Fukushima	Offshore Isobe	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
213210	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
213211	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
213212	Fukushima	28 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
213213	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
213214	Fukushima	28 November 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
213215	Fukushima	28 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
213216	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
213217	Fukushima	28 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
213218	Fukushima	28 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
213219	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
213220	Fukushima	28 November 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
213221	Fukushima	28 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
213222	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
213223	Fukushima	28 November 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
213224	Fukushima	28 November 2024	Fukushima	Offshore Isobe	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
213225	Fukushima	28 November 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
213226	Fukushima	28 November 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
213227	Fukushima	28 November 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
213228	Fukushima	28 November 2024	Fukushima	Offshore Ena	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
213229	Fukushima	28 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
213230	Fukushima	28 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
213231	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
213232	Fukushima	28 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
213233	Fukushima	28 November 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
213234	Fukushima	28 November 2024	Fukushima	Offshore Ena	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
213235	Fukushima	28 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
213236	Fukushima	28 November 2024	Fukushima	Offshore Ena	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
213237	Fukushima	28 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
213238	Fukushima	28 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
213239	Fukushima	28 November 2024	Fukushima	Offshore Ena	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
213240	Fukushima	28 November 2024	Fukushima	Offshore Ena	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
213241	Fukushima	28 November 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
213242	Fukushima	28 November 2024	Fukushima	Offshore Ena	Offshore Fukushima	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
213243	Fukushima	28 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クラカケトラギス	Grub fish	(Parapercis sexfasciata)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
213244	Fukushima	28 November 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
213245	Fukushima	28 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
213246	Fukushima	28 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
213247	Fukushima	28 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
213248	Fukushima	28 November 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
213249	Fukushima	28 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
213250	Fukushima	28 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
213251	Fukushima	28 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
213252	Fukushima	28 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シロサバフグ	Half-smooth golden puffer	(Lagocephalus spadiceus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
213253	Fukushima	28 November 2024	Fukushima	Offshore Ena	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
213254	Fukushima	28 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
213255	Fukushima	28 November 2024	Fukushima	Offshore Ena	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
213256	Fukushima	28 November 2024	Fukushima	Offshore Ena	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜10)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
213257	Fukushima	28 November 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヒゲダイ	Long barbeled grunter	(Hopalogenys sennin)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
213258	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	フトツノザメ	Shortspine spurdog	(Squalus mitsukurii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
213259	Fukushima	28 November 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
213260	Fukushima	28 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
213261	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
213262	Fukushima	28 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
213263	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
213264	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
213265	Fukushima	28 November 2024	Fukushima	Offshore Ena	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
213266	Fukushima	28 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
213267	Fukushima	28 November 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
213268	Fukushima	28 November 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
213269	Fukushima	28 November 2024	Fukushima	Offshore Ena	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
213270	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
213271	Fukushima	28 November 2024	Fukushima	Offshore Ena	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
213272	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
213273	Fukushima	28 November 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
213274	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
213275	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
213276	Fukushima	28 November 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
213277	Fukushima	28 November 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
213278	Fukushima	28 November 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
213279	Fukushima	28 November 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
213280	Fukushima	28 November 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
213281	Fukushima	28 November 2024	Fukushima	Fukushima City(A tributary of Nigorikawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
213282	Fukushima	28 November 2024	Fukushima	Fukushima City(Hishigawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
213283	Fukushima	28 November 2024	Fukushima	Fukushima City(Yokokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	14	Not detectable(＜8.5)	14.1	Fukushima Agricultural Technology Centre	
213284	Fukushima	28 November 2024	Fukushima	Fukushima City(A tributary of Nigorikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
213285	Fukushima	28 November 2024	Fukushima	Fukushima City(A tributary of Nigorikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
213286	Fukushima	28 November 2024	Fukushima	Fukushima City(A tributary of Nigorikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	15	Not detectable(＜9.0)	15.4	Fukushima Agricultural Technology Centre	
213287	Fukushima	28 November 2024	Fukushima	Fukushima City(Hishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
213288	Fukushima	28 November 2024	Fukushima	Fukushima City(Hishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	29	Not detectable(＜8.5)	29.4	Fukushima Agricultural Technology Centre	
213289	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
213290	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.47)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
213291	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
213292	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
213293	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
213294	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.45)	Not detectable(＜6.49)	Eurofins Nihon Soken	
213295	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.70)	Eurofins Nihon Soken	
213296	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.03)	Not detectable(＜5.10)	Eurofins Nihon Soken	
213297	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.35)	Not detectable(＜6.39)	Eurofins Nihon Soken	
213298	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.10)	Not detectable(＜5.00)	Eurofins Nihon Soken	
213299	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.42)	Eurofins Nihon Soken	
213300	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.87)	Eurofins Nihon Soken	
213301	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.15)	Eurofins Nihon Soken	
213302	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.40)	Eurofins Nihon Soken	
213303	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.05)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
213304	Ibaraki	28 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜5.65)	Not detectable(＜4.97)	Eurofins Nihon Soken	
213305	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.58)	Not detectable(＜6.33)	Eurofins Nihon Soken	
213306	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.09)	Not detectable(＜5.66)	Eurofins Nihon Soken	
213307	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.34)	SEIKAN CO., LTD	
213308	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.72)	SEIKAN CO., LTD	
213309	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.57)	Not detectable(＜6.05)	SEIKAN CO., LTD	
213310	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.07)	SEIKAN CO., LTD	
213311	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.26)	SEIKAN CO., LTD	
213312	Ibaraki	28 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.79)	Eurofins Nihon Soken	
213313	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.06)	Eurofins Nihon Soken	
213314	Ibaraki	28 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.91)	Eurofins Nihon Soken	
213315	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.393)	KANSO Technos Co., LTD.	
213316	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.229)	Not detectable(＜0.248)	KANSO Technos Co., LTD.	
213317	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.18)	Not detectable(＜6.14)	Eurofins Nihon Soken	
213318	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.86)	Eurofins Nihon Soken	
213319	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.00)	Eurofins Nihon Soken	
213320	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.52)	Eurofins Nihon Soken	
213321	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜6.63)	Not detectable(＜5.94)	Eurofins Nihon Soken	
213322	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.51)	Eurofins Nihon Soken	
213323	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.14)	Not detectable(＜5.18)	Marine Ecology Research Institute	
213324	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.03)	Eurofins Nihon Soken	
213325	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.83)	Not detectable(＜6.27)	Eurofins Nihon Soken	
213326	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.91)	Eurofins Nihon Soken	
213327	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.99)	Eurofins Nihon Soken	
213328	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.59)	Eurofins Nihon Soken	
213329	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.60)	Not detectable(＜3.94)	Eurofins Nihon Soken	
213330	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.99)	Eurofins Nihon Soken	
213331	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.99)	Eurofins Nihon Soken	
213332	Ibaraki	28 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.59)	Not detectable(＜6.04)	Eurofins Nihon Soken	
213333	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.58)	Eurofins Nihon Soken	
213334	Ibaraki	28 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.78)	Eurofins Nihon Soken	
213335	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.07)	Eurofins Nihon Soken	
213336	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.24)	Not detectable(＜4.24)	Nippon Kaiji Kentei Kyokai	
213337	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.65)	Nippon Kaiji Kentei Kyokai	
213338	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.49)	Nippon Kaiji Kentei Kyokai	
213339	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
213340	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.77)	Nippon Kaiji Kentei Kyokai	
213341	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.15)	Nippon Kaiji Kentei Kyokai	
213342	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.68)	Nippon Kaiji Kentei Kyokai	
213343	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
213344	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.69)	Eurofins Nihon Soken	
213345	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.91)	Not detectable(＜2.90)	KANSO Technos Co., LTD.	
213346	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
213347	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.86)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
213348	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.97)	KANSO Technos Co., LTD.	
213349	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
213350	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
213351	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
213352	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
213353	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
213354	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
213355	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.588)	SEIKAN CO., LTD	
213356	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.03)	Not detectable(＜4.55)	Eurofins Nihon Soken	
213357	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.60)	Eurofins Nihon Soken	
213358	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.64)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
213359	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
213360	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.49)	Not detectable(＜2.99)	KANSO Technos Co., LTD.	
213361	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
213362	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
213363	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
213364	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.97)	KANSO Technos Co., LTD.	
213365	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
213366	Ibaraki	28 November 2024	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.43)	Not detectable(＜6.09)	Eurofins Nihon Soken	
213367	Ibaraki	28 November 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.85)	Eurofins Nihon Soken	
213368	Ibaraki	28 November 2024	Ibaraki	Kinugawa River(Shore of Tsukubamirai City hososhiro)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.52)	IDEA Consultants, Inc.	
213369	Ibaraki	28 November 2024	Ibaraki	Shore of Toyooka Town, Joso City	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.01)	IDEA Consultants, Inc.	
213370	Ibaraki	28 November 2024	Ibaraki	Shore of Mitsukaido Morishita Town, Joso City	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.04)	Not detectable(＜3.97)	IDEA Consultants, Inc.	
213371	Ibaraki	28 November 2024	Ibaraki	Shore of Koya Moriya City (Tonegawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.37)	IDEA Consultants, Inc.	
213372	Ibaraki	28 November 2024	Ibaraki	Shore of Fukawa Tone Town(Tonegawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.91)	IDEA Consultants, Inc.	
213373	Ibaraki	28 November 2024	Ibaraki	Shore of Shin Rown Toride City(Tonegawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.40)	IDEA Consultants, Inc.	
213374	Iwate(National Federation of Medium Trawlers)	29 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.50)	Tohoku Ryokka Kankyohozen	
213375	Iwate	29 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
213376	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.92)	SEIKAN CO., LTD	
213377	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
213378	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
213379	Iwate	29 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
213380	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
213381	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.97)	SEIKAN CO., LTD	
213382	Iwate	29 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
213383	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.71)	SEIKAN CO., LTD	
213384	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.61)	Nippon Kaiji Kentei Kyokai	
213385	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.77)	Nippon Kaiji Kentei Kyokai	
213386	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.02)	SEIKAN CO., LTD	
213387	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.13)	Not detectable(＜7.00)	SEIKAN CO., LTD	
213388	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.417)	Not detectable(＜0.414)	Nippon Kaiji Kentei Kyokai	
213389	Iwate	29 November 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.52)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
213390	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.24)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	
213391	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.84)	Tohoku Ryokka Kankyohozen	
213392	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
213393	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
213394	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.04)	Not detectable(＜7.45)	Tohoku Ryokka Kankyohozen	
213395	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.15)	Not detectable(＜7.75)	Tohoku Ryokka Kankyohozen	
213396	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.09)	SEIKAN CO., LTD	
213397	Iwate	29 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
213398	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.84)	Nippon Kaiji Kentei Kyokai	
213399	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
213400	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.52)	SEIKAN CO., LTD	
213401	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
213402	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
213403	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.54)	KANSO Technos Co., LTD.	
213404	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
213405	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
213406	Iwate	29 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.46)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
213407	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.26)	Not detectable(＜6.53)	SEIKAN CO., LTD	
213408	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.68)	Tohoku Ryokka Kankyohozen	
213409	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.93)	Tohoku Ryokka Kankyohozen	
213410	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.01)	Tohoku Ryokka Kankyohozen	
213411	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.83)	Not detectable(＜6.98)	Tohoku Ryokka Kankyohozen	
213412	Iwate	29 November 2024	Iwate	Offshore Kuji City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
213413	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore Iwate	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜5.61)	Not detectable(＜6.06)	SEIKAN CO., LTD	
213414	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore Iwate	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.97)	SEIKAN CO., LTD	
213415	Iwate(National Federation of Medium Trawlers)	29 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.77)	Tohoku Ryokka Kankyohozen	
213416	Iwate(National Federation of Medium Trawlers)	29 November 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
213417	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.333)	KANSO Technos Co., LTD.	
213418	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
213419	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.44)	KANSO Technos Co., LTD.	
213420	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.06)	KANSO Technos Co., LTD.	
213421	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
213422	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
213423	Iwate	29 November 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
213424	Iwate	29 November 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.481)	Not detectable(＜0.486)	Nippon Kaiji Kentei Kyokai	
213425	Iwate	29 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.409)	Not detectable(＜0.487)	Mizuken, co. Ltd	
213426	Iwate	29 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.404)	Not detectable(＜0.523)	Mizuken, co. Ltd	
213427	Iwate	29 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.508)	Not detectable(＜0.548)	Mizuken, co. Ltd	
213428	Iwate	29 November 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.479)	Not detectable(＜0.535)	Mizuken, co. Ltd	
213429	Tokyo	28 November 2024	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.2)	Not detectable(＜4.7)	KANSO Technos Co., LTD.	
213430	Tokyo	28 November 2024	Tokyo	Ota-Ku (lower reaches of the Tama River)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.3)	Not detectable(＜4.7)	Eurofins Nihon Soken	
213431	Aomori	02 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.39)	Not detectable(＜2.47)	Kyushu Environmental Evaluation Association	
213432	Aomori	02 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.11)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
213433	Aomori	02 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.21)	Kyushu Environmental Evaluation Association	
213434	Aomori	02 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.70)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
213435	Aomori	02 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.21)	Not detectable(＜2.79)	Kyushu Environmental Evaluation Association	
213436	Aomori	02 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.34)	Kyushu Environmental Evaluation Association	
213437	Aomori	02 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.80)	Kyushu Environmental Evaluation Association	
213438	Yokohama City	02 December 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(<1.54)	Not detectable(<3.02)	Yokohama City Institute of Public Health	
213439	Yokohama City	02 December 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(<2.16)	Not detectable(<2.55)	Yokohama City Institute of Public Health	
213440	Yokohama City	02 December 2024	-	Offshore Pacific Ocean（43°02′N, 153°52′E）	-	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(<2.03)	Not detectable(<2.16)	Yokohama City Institute of Public Health	
213441	Miyagi	04 December 2024	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213442	Miyagi	04 December 2024	Miyagi	Shore of Jusanhama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213443	Miyagi	04 December 2024	Miyagi	Shore of Onagawa	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213444	Miyagi	04 December 2024	Miyagi	Shore of Yagawahama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213445	Miyagi	04 December 2024	Miyagi	Shore of Yoriisohama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213446	Miyagi	04 December 2024	Miyagi	Shore of Maeamihama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213447	Miyagi	04 December 2024	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213448	Miyagi	04 December 2024	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213449	Miyagi	04 December 2024	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213450	Miyagi	04 December 2024	Miyagi	Shore of Utatsu, Minami-sanriku Town	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213451	Miyagi	04 December 2024	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213452	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.27)	Not detectable(＜1.86)	Kyushu Environmental Evaluation Association	
213453	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.37)	Kyushu Environmental Evaluation Association	
213454	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.57)	Not detectable(＜2.28)	Kyushu Environmental Evaluation Association	
213455	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.40)	Kyushu Environmental Evaluation Association	
213456	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.21)	Nippon Kaiji Kentei Kyokai	
213457	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.97)	Nippon Kaiji Kentei Kyokai	
213458	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.76)	Nippon Kaiji Kentei Kyokai	
213459	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.19)	Nippon Kaiji Kentei Kyokai	
213460	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.46)	Miyagi prefecture	
213461	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.47)	Kyushu Environmental Evaluation Association	
213462	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.25)	Kyushu Environmental Evaluation Association	
213463	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.19)	Not detectable(＜7.00)	Tohoku Ryokka Kankyohozen	
213464	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.30)	Nippon Kaiji Kentei Kyokai	
213465	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.81)	Nippon Kaiji Kentei Kyokai	
213466	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.57)	Nippon Kaiji Kentei Kyokai	
213467	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.38)	Miyagi prefecture	
213468	Miyagi	04 December 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213469	Miyagi	04 December 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213470	Miyagi	04 December 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213471	Miyagi	04 December 2024	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213472	Miyagi	04 December 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213473	Miyagi	04 December 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213474	Miyagi	04 December 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213475	Miyagi	04 December 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
213476	Miyagi	04 December 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213477	Miyagi	04 December 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213478	Miyagi	04 December 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213479	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.244)	Not detectable(＜0.283)	Kyushu Environmental Evaluation Association	
213480	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.335)	Kyushu Environmental Evaluation Association	
213481	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.246)	Kyushu Environmental Evaluation Association	
213482	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.286)	Kyushu Environmental Evaluation Association	
213483	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.22)	Nippon Kaiji Kentei Kyokai	
213484	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.93)	Nippon Kaiji Kentei Kyokai	
213485	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.74)	Nippon Kaiji Kentei Kyokai	
213486	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.25)	Not detectable(＜4.92)	Nippon Kaiji Kentei Kyokai	
213487	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
213488	Miyagi	04 December 2024	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜6.87)	Not detectable(＜6.88)	Mizuken, co. Ltd	
213489	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.02)	Miyagi prefecture	
213490	Miyagi	04 December 2024	Miyagi	Shore of Omotehama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213491	Miyagi	04 December 2024	Miyagi	Shore of Ajishima	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213492	Miyagi	04 December 2024	Miyagi	Shore of Ajishima	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213493	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.29)	Miyagi prefecture	
213494	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.66)	Tohoku Ryokka Kankyohozen	
213495	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.58)	Tohoku Ryokka Kankyohozen	
213496	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.10)	Not detectable(＜6.08)	Tohoku Ryokka Kankyohozen	
213497	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.35)	Tohoku Ryokka Kankyohozen	
213498	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
213499	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.46)	Miyagi prefecture	
213500	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.55)	Eurofins Nihon Soken	
213501	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.20)	Not detectable(＜5.18)	Eurofins Nihon Soken	
213502	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.98)	Eurofins Nihon Soken	
213503	Miyagi	04 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜6.07)	Eurofins Nihon Soken	
213504	Miyagi	04 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.33)	Eurofins Nihon Soken	
213505	Miyagi	04 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.15)	Not detectable(＜6.59)	Eurofins Nihon Soken	
213506	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.46)	Not detectable(＜3.62)	Miyagi prefecture	
213507	Miyagi	04 December 2024	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213508	Miyagi	04 December 2024	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213509	Miyagi	04 December 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213510	Miyagi	04 December 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213511	Miyagi	04 December 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213512	Miyagi	04 December 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213513	Miyagi	04 December 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213514	Miyagi	04 December 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213515	Miyagi	04 December 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213516	Miyagi	04 December 2024	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213517	Miyagi	04 December 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
213518	Miyagi	04 December 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
213519	Miyagi	04 December 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213520	Miyagi	04 December 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213521	Miyagi	04 December 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213522	Miyagi	04 December 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213523	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜6.27)	Not detectable(＜5.35)	Eurofins Nihon Soken	
213524	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.63)	Eurofins Nihon Soken	
213525	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.09)	Not detectable(＜7.45)	Eurofins Nihon Soken	
213526	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.53)	Eurofins Nihon Soken	
213527	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.22)	Eurofins Nihon Soken	
213528	Miyagi	04 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.92)	Not detectable(＜6.42)	Eurofins Nihon Soken	
213529	Miyagi	04 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.74)	Eurofins Nihon Soken	
213530	Miyagi	04 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.36)	Eurofins Nihon Soken	
213531	Miyagi	04 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.45)	Miyagi prefecture	
213532	Miyagi	04 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.392)	Tohoku Ryokka Kankyohozen	
213533	Miyagi	04 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.30)	Miyagi prefecture	
213534	Iwate Prefectural Federation of Fisheries Co-operative Associations	04 December 2024	Iwate	Omoe Peninsula	Offshore Iwate	マコンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.66)	Eurofins Nihon Soken	
213535	Iwate Prefectural Federation of Fisheries Co-operative Associations	04 December 2024	Iwate	Waters of Sanriku Town	Offshore Iwate	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
213536	Iwate Prefectural Federation of Fisheries Co-operative Associations	04 December 2024	Iwate	Waters of Sanriku Town	Offshore Iwate	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
213537	Iwate Prefectural Federation of Fisheries Co-operative Associations	04 December 2024	Iwate	Waters of Sanriku Town	Offshore Iwate	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
213538	Iwate Prefectural Federation of Fisheries Co-operative Associations	04 December 2024	Iwate	Waters of Sanriku Town	Offshore Iwate	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
213539	Fukushima	05 December 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
213540	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
213541	Fukushima	05 December 2024	Fukushima	Offshore Futaba	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
213542	Fukushima	05 December 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
213543	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
213544	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
213545	Fukushima	05 December 2024	Fukushima	Offshore Isobe	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
213546	Fukushima	05 December 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
213547	Fukushima	05 December 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
213548	Fukushima	05 December 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
213549	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
213550	Fukushima	05 December 2024	Fukushima	Offshore Isobe	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
213551	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
213552	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
213553	Fukushima	05 December 2024	Fukushima	Offshore Futaba	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
213554	Fukushima	05 December 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
213555	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
213556	Fukushima	05 December 2024	Fukushima	Offshore Isobe	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
213557	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
213558	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
213559	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
213560	Fukushima	05 December 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
213561	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
213562	Fukushima	05 December 2024	Fukushima	Offshore Isobe	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
213563	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
213564	Fukushima	05 December 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
213565	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
213566	Fukushima	05 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
213567	Fukushima	05 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.2)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
213568	Fukushima	05 December 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
213569	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
213570	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
213571	Fukushima	05 December 2024	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
213572	Fukushima	05 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
213573	Fukushima	05 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
213574	Fukushima	05 December 2024	Fukushima	Offshore Tairafujima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
213575	Fukushima	05 December 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
213576	Fukushima	05 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
213577	Fukushima	05 December 2024	Fukushima	Offshore Nagasaki	Offshore Fukushima	アカメバル	Rockfish	(Sebastes inermis)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
213578	Fukushima	05 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
213579	Fukushima	05 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
213580	Fukushima	05 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
213581	Fukushima	05 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
213582	Fukushima	05 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
213583	Fukushima	05 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
213584	Fukushima	05 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
213585	Fukushima	05 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
213586	Fukushima	05 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
213587	Fukushima	05 December 2024	Fukushima	Offshore Toyoma	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
213588	Fukushima	05 December 2024	Fukushima	Offshore Toyoma	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
213589	Fukushima	05 December 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
213590	Fukushima	05 December 2024	Fukushima	Shimogo Town(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
213591	Fukushima	05 December 2024	Fukushima	Nishigo Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
213592	Fukushima	05 December 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(＜9.3)	12.2	Fukushima Agricultural Technology Centre	
213593	Fukushima	05 December 2024	Fukushima	Fukushima City(Amatogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	19	Not detectable(＜11)	19	Fukushima Agricultural Technology Centre	
213594	Hokkaido	05 December 2024	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.258)	Marine Ecology Research Institute	
213595	Hokkaido	05 December 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.416)	Not detectable(＜0.612)	Japan Foods Inspection Corporation	
213596	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.90)	Nippon Kaiji Kentei Kyokai	
213597	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.62)	Nippon Kaiji Kentei Kyokai	
213598	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
213599	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.58)	Nippon Kaiji Kentei Kyokai	
213600	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.72)	Not detectable(＜3.99)	Nippon Kaiji Kentei Kyokai	
213601	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.66)	Nippon Kaiji Kentei Kyokai	
213602	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.46)	Not detectable(＜5.00)	Nippon Kaiji Kentei Kyokai	
213603	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.35)	Nippon Kaiji Kentei Kyokai	
213604	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.52)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
213605	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.66)	Nippon Kaiji Kentei Kyokai	
213606	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.354)	Nippon Kaiji Kentei Kyokai	
213607	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.479)	Not detectable(＜0.531)	Mizuken, co. Ltd	
213608	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.585)	Mizuken, co. Ltd	
213609	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜0.489)	Not detectable(＜0.581)	Mizuken, co. Ltd	
213610	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜0.439)	Not detectable(＜0.544)	Mizuken, co. Ltd	
213611	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.276)	Marine Ecology Research Institute	
213612	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.303)	Marine Ecology Research Institute	
213613	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.50)	Marine Ecology Research Institute	
213614	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.27)	Marine Ecology Research Institute	
213615	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜2.32)	Not detectable(＜3.30)	Marine Ecology Research Institute	
213616	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.39)	Marine Ecology Research Institute	
213617	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.85)	Marine Ecology Research Institute	
213618	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.95)	Marine Ecology Research Institute	
213619	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.61)	Marine Ecology Research Institute	
213620	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.25)	Marine Ecology Research Institute	
213621	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.45)	Marine Ecology Research Institute	
213622	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.04)	Marine Ecology Research Institute	
213623	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.489)	Not detectable(＜0.536)	Mizuken, co. Ltd	
213624	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.35)	Eurofins Nihon Soken	
213625	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜4.25)	Not detectable(＜5.26)	Eurofins Nihon Soken	
213626	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.30)	Eurofins Nihon Soken	
213627	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.15)	Eurofins Nihon Soken	
213628	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜5.40)	Not detectable(＜6.36)	Eurofins Nihon Soken	
213629	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.31)	Eurofins Nihon Soken	
213630	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜6.52)	Not detectable(＜6.16)	Eurofins Nihon Soken	
213631	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.37)	Eurofins Nihon Soken	
213632	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.17)	Eurofins Nihon Soken	
213633	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.60)	Eurofins Nihon Soken	
213634	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜0.465)	Not detectable(＜0.450)	Japan Foods Inspection Corporation	
213635	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.506)	Japan Foods Inspection Corporation	
213636	Hokkaido	05 December 2024	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.581)	IDEA Consultants, Inc.	
213637	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.456)	Not detectable(＜0.572)	IDEA Consultants, Inc.	
213638	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.91)	Not detectable(＜6.31)	IDEA Consultants, Inc.	
213639	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.76)	IDEA Consultants, Inc.	
213640	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.14)	IDEA Consultants, Inc.	
213641	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.15)	Not detectable(＜5.22)	IDEA Consultants, Inc.	
213642	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.15)	IDEA Consultants, Inc.	
213643	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.26)	IDEA Consultants, Inc.	
213644	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.80)	IDEA Consultants, Inc.	
213645	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.93)	IDEA Consultants, Inc.	
213646	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.79)	Not detectable(＜4.97)	IDEA Consultants, Inc.	
213647	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.76)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
213648	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.311)	Japan Food Research Laboratories	
213649	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.322)	Japan Food Research Laboratories	
213650	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.322)	Japan Food Research Laboratories	
213651	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.323)	Japan Food Research Laboratories	
213652	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.74)	Japan Foods Inspection Corporation	
213653	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.42)	Not detectable(＜3.37)	Japan Foods Inspection Corporation	
213654	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.50)	Japan Foods Inspection Corporation	
213655	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.01)	Not detectable(＜3.36)	Japan Foods Inspection Corporation	
213656	Hokkaido	05 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.41)	Japan Foods Inspection Corporation	
213657	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜5.04)	Not detectable(＜3.91)	Eurofins Nihon Soken	
213658	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.21)	Marine Ecology Research Institute	
213659	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.80)	Marine Ecology Research Institute	
213660	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.31)	Not detectable(＜4.10)	Marine Ecology Research Institute	
213661	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.44)	Marine Ecology Research Institute	
213662	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.78)	Marine Ecology Research Institute	
213663	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.25)	Not detectable(＜2.81)	Marine Ecology Research Institute	
213664	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.01)	Marine Ecology Research Institute	
213665	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.87)	Marine Ecology Research Institute	
213666	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.30)	Marine Ecology Research Institute	
213667	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.06)	Marine Ecology Research Institute	
213668	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.95)	Not detectable(＜6.09)	Eurofins Nihon Soken	
213669	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.62)	Eurofins Nihon Soken	
213670	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.74)	Eurofins Nihon Soken	
213671	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.80)	Eurofins Nihon Soken	
213672	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.278)	Marine Ecology Research Institute	
213673	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.310)	Marine Ecology Research Institute	
213674	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ウデボソコウイカ	-	(Sepia tenuipes)	Not detectable	Not detectable(＜6.22)	Not detectable(＜5.92)	Eurofins Nihon Soken	
213675	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.01)	SEIKAN CO., LTD	
213676	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.55)	Not detectable(＜5.19)	SEIKAN CO., LTD	
213677	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.29)	SEIKAN CO., LTD	
213678	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.57)	SEIKAN CO., LTD	
213679	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.11)	SEIKAN CO., LTD	
213680	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.91)	SEIKAN CO., LTD	
213681	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.10)	SEIKAN CO., LTD	
213682	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.03)	SEIKAN CO., LTD	
213683	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.77)	SEIKAN CO., LTD	
213684	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.33)	SEIKAN CO., LTD	
213685	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.35)	Eurofins Nihon Soken	
213686	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜5.60)	Not detectable(＜6.03)	Eurofins Nihon Soken	
213687	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.58)	Eurofins Nihon Soken	
213688	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜7.36)	Not detectable(＜6.35)	Eurofins Nihon Soken	
213689	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.14)	KANSO Technos Co., LTD.	
213690	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
213691	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
213692	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
213693	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.46)	Not detectable(＜4.96)	KANSO Technos Co., LTD.	
213694	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
213695	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.37)	Not detectable(＜6.24)	Eurofins Nihon Soken	
213696	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
213697	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.65)	Not detectable(＜2.73)	KANSO Technos Co., LTD.	
213698	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
213699	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
213700	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
213701	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.01)	Not detectable(＜5.61)	Eurofins Nihon Soken	
213702	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
213703	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
213704	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.47)	Eurofins Nihon Soken	
213705	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.70)	Eurofins Nihon Soken	
213706	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.28)	Eurofins Nihon Soken	
213707	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
213708	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
213709	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
213710	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
213711	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜3.84)	Not detectable(＜5.11)	KANSO Technos Co., LTD.	
213712	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
213713	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.532)	Not detectable(＜0.458)	SEIKAN CO., LTD	
213714	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.98)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
213715	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
213716	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.75)	Marine Ecology Research Institute	
213717	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.00)	Marine Ecology Research Institute	
213718	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜3.64)	Marine Ecology Research Institute	
213719	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.77)	Eurofins Nihon Soken	
213720	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.46)	Eurofins Nihon Soken	
213721	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.54)	Eurofins Nihon Soken	
213722	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.67)	Marine Ecology Research Institute	
213723	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.42)	Marine Ecology Research Institute	
213724	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	タマガンゾウビラメ	Fivespot flounder	(Pseudorhombus pentophthalmus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜3.83)	Marine Ecology Research Institute	
213725	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	タマガンゾウビラメ	Fivespot flounder	(Pseudorhombus pentophthalmus)	Not detectable	Not detectable(＜7.38)	Not detectable(＜6.60)	Eurofins Nihon Soken	
213726	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.78)	Marine Ecology Research Institute	
213727	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
213728	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
213729	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
213730	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.00)	Eurofins Nihon Soken	
213731	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.14)	Eurofins Nihon Soken	
213732	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.85)	Marine Ecology Research Institute	
213733	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.43)	Not detectable(＜6.14)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
213734	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
213735	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
213736	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.16)	Not detectable(＜7.68)	Eurofins Nihon Soken	
213737	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.46)	Marine Ecology Research Institute	
213738	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.17)	Eurofins Nihon Soken	
213739	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.15)	KANSO Technos Co., LTD.	
213740	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
213741	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
213742	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.87)	KANSO Technos Co., LTD.	
213743	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
213744	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.42)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
213745	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.25)	Marine Ecology Research Institute	
213746	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.12)	Not detectable(＜4.63)	Eurofins Nihon Soken	
213747	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.06)	Marine Ecology Research Institute	
213748	Ibaraki	05 December 2024	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.88)	Marine Ecology Research Institute	
213749	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.500)	SEIKAN CO., LTD	
213750	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.572)	Not detectable(＜0.630)	SEIKAN CO., LTD	
213751	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.317)	Marine Ecology Research Institute	
213752	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.246)	Not detectable(＜0.269)	Marine Ecology Research Institute	
213753	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.294)	Marine Ecology Research Institute	
213754	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.79)	KANSO Technos Co., LTD.	
213755	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.11)	Eurofins Nihon Soken	
213756	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.83)	Eurofins Nihon Soken	
213757	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.11)	Not detectable(＜7.19)	Eurofins Nihon Soken	
213758	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.88)	Not detectable(＜5.97)	Eurofins Nihon Soken	
213759	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
213760	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.11)	KANSO Technos Co., LTD.	
213761	Ibaraki	05 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.39)	Not detectable(＜5.97)	Eurofins Nihon Soken	
213762	Ibaraki	05 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.75)	Eurofins Nihon Soken	
213763	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.58)	Tohoku Ryokka Kankyohozen	
213764	Iwate	06 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.88)	Marine Ecology Research Institute	
213765	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.86)	Not detectable(＜6.84)	Tohoku Ryokka Kankyohozen	
213766	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.66)	Not detectable(＜7.34)	Tohoku Ryokka Kankyohozen	
213767	Iwate	06 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.99)	Marine Ecology Research Institute	
213768	Iwate	06 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.23)	Marine Ecology Research Institute	
213769	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜6.37)	Not detectable(＜6.37)	Tohoku Ryokka Kankyohozen	
213770	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.25)	Not detectable(＜6.63)	Tohoku Ryokka Kankyohozen	
213771	Iwate	06 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.38)	Marine Ecology Research Institute	
213772	Iwate	06 December 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.05)	Marine Ecology Research Institute	
213773	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜6.33)	Not detectable(＜4.91)	Tohoku Ryokka Kankyohozen	
213774	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	シロザケ（卵巣）	Chum salmon	(Oncorhynchus keta)(ovary)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.34)	Tohoku Ryokka Kankyohozen	
213775	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.27)	Tohoku Ryokka Kankyohozen	
213776	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.03)	Not detectable(＜7.28)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
213777	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.74)	Tohoku Ryokka Kankyohozen	
213778	Iwate	06 December 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.89)	Marine Ecology Research Institute	
213779	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.55)	Tohoku Ryokka Kankyohozen	
213780	Iwate	06 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.69)	Marine Ecology Research Institute	
213781	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.57)	Marine Ecology Research Institute	
213782	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.14)	Tohoku Ryokka Kankyohozen	
213783	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.38)	Tohoku Ryokka Kankyohozen	
213784	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.42)	Tohoku Ryokka Kankyohozen	
213785	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.68)	Tohoku Ryokka Kankyohozen	
213786	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜3.92)	Tohoku Ryokka Kankyohozen	
213787	Iwate	06 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.297)	Tohoku Ryokka Kankyohozen	
213788	Iwate	06 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.300)	Marine Ecology Research Institute	
213789	Iwate	06 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.260)	Marine Ecology Research Institute	
213790	Iwate	06 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.267)	Marine Ecology Research Institute	
213791	Iwate	06 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.239)	Marine Ecology Research Institute	
213792	Hokkaido	10 December 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.285)	Marine Ecology Research Institute	
213793	Hokkaido	10 December 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.253)	Marine Ecology Research Institute	
213794	Yokohama City	10 December 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.27)	Yokohama City Institute of Public Health	
213795	Yokohama City	10 December 2024	Kanagawa	Offshore Yokohama City	-	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜2.35)	Not detectable(＜2.40)	Yokohama City Institute of Public Health	
213796	Yokohama City	10 December 2024	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.12)	Not detectable(＜2.17)	Yokohama City Institute of Public Health	
213797	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.77)	Not detectable(＜4.11)	Miyagi prefecture	
213798	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.11)	Miyagi prefecture	
213799	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.38)	Miyagi prefecture	
213800	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.62)	Miyagi prefecture	
213801	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.13)	Miyagi prefecture	
213802	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.92)	Miyagi prefecture	
213803	Miyagi	11 December 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213804	Miyagi	11 December 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213805	Miyagi	11 December 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213806	Miyagi	11 December 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213807	Miyagi	11 December 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213808	Miyagi	11 December 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213809	Miyagi	11 December 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.02)	Miyagi prefecture	
213810	Miyagi	11 December 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.47)	Miyagi prefecture	
213811	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
213812	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
213813	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
213814	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
213815	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
213816	Miyagi	11 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.290)	Marine Ecology Research Institute	
213817	Miyagi	11 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.295)	KANSO Technos Co., LTD.	
213818	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.57)	Not detectable(＜2.82)	Miyagi prefecture	
213819	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.82)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
213820	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.90)	Marine Ecology Research Institute	
213821	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.42)	Marine Ecology Research Institute	
213822	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.16)	Not detectable(＜3.30)	Marine Ecology Research Institute	
213823	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.51)	Marine Ecology Research Institute	
213824	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.34)	Marine Ecology Research Institute	
213825	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.24)	Marine Ecology Research Institute	
213826	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.37)	Miyagi prefecture	
213827	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.29)	Miyagi prefecture	
213828	Miyagi	11 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.91)	Not detectable(＜4.25)	Marine Ecology Research Institute	
213829	Miyagi	11 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.98)	Marine Ecology Research Institute	
213830	Miyagi	11 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.18)	Marine Ecology Research Institute	
213831	Miyagi	11 December 2024	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.83)	Miyagi prefecture	
213832	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
213833	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
213834	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
213835	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
213836	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
213837	Miyagi	11 December 2024	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213838	Miyagi	11 December 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213839	Miyagi	11 December 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213840	Miyagi	11 December 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213841	Miyagi	11 December 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213842	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.46)	Marine Ecology Research Institute	
213843	Miyagi	11 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.20)	Miyagi prefecture	
213844	Miyagi	11 December 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213845	Miyagi	11 December 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213846	Miyagi	11 December 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213847	Miyagi	11 December 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213848	Miyagi	11 December 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
213849	Miyagi	11 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.43)	Marine Ecology Research Institute	
213850	Miyagi	11 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.76)	Marine Ecology Research Institute	
213851	Miyagi	11 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.13)	Marine Ecology Research Institute	
213852	Miyagi	11 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	ムロアジ	Amberstripe scad	(Decapterus muroadsi)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.12)	Miyagi prefecture	
213853	Miyagi	11 December 2024	Miyagi	Sendai Bay	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.14)	Miyagi prefecture	
213854	Chiba	11 December 2024	Chiba	Offshore Sotobo	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.77)	Eurofins Nihon Soken	
213855	Chiba	11 December 2024	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	18	Not detectable(＜2.77)	17.5	Kyushu Environmental Evaluation Association	
213856	Chiba	11 December 2024	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	16	Not detectable(＜2.35)	15.7	Kyushu Environmental Evaluation Association	
213857	Chiba	11 December 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.89)	Kyushu Environmental Evaluation Association	
213858	Chiba	11 December 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.20)	Kyushu Environmental Evaluation Association	
213859	Chiba	11 December 2024	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	4.3	Not detectable(＜0.353)	4.3	Marine Ecology Research Institute	
213860	Chiba	11 December 2024	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.46)	Kyushu Environmental Evaluation Association	
213861	Chiba	11 December 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.20)	Kyushu Environmental Evaluation Association	
213862	Chiba	11 December 2024	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.45)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
213863	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	11 December 2024	Fukushima	Offshore Pacific Ocean（37°06′N, 141°27′E）	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.525)	Mizuken, co. Ltd	
213864	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	11 December 2024	Fukushima	Offshore Pacific Ocean（37°06′N, 141°27′E）	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.55)	Mizuken, co. Ltd	
213865	Fukushima	12 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
213866	Fukushima	12 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
213867	Fukushima	12 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
213868	Fukushima	12 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
213869	Fukushima	12 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
213870	Fukushima	12 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
213871	Fukushima	12 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
213872	Fukushima	12 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
213873	Fukushima	12 December 2024	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
213874	Fukushima	12 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
213875	Fukushima	12 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
213876	Fukushima	12 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
213877	Fukushima	12 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
213878	Fukushima	12 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜6.6)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
213879	Fukushima	12 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
213880	Fukushima	12 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
213881	Fukushima	12 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
213882	Fukushima	12 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
213883	Fukushima	12 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
213884	Fukushima	12 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
213885	Fukushima	12 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
213886	Fukushima	12 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
213887	Fukushima	12 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
213888	Fukushima	12 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
213889	Fukushima	12 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
213890	Fukushima	12 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
213891	Fukushima	12 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
213892	Fukushima	12 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
213893	Fukushima	12 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
213894	Fukushima	12 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
213895	Fukushima	12 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.7)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
213896	Fukushima	12 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.4)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
213897	Fukushima	12 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
213898	Fukushima	12 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
213899	Fukushima	12 December 2024	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
213900	Fukushima	12 December 2024	Fukushima	Offshore Odaka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
213901	Fukushima	12 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
213902	Fukushima	12 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
213903	Fukushima	12 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	エゾボラモドキ	Double sculptured neptune	(Neptunea intersculpta)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
213904	Fukushima	12 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
213905	Fukushima	12 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
213906	Fukushima	12 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
213907	Fukushima	12 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
213908	Fukushima	12 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
213909	Fukushima	12 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
213910	Fukushima	12 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
213911	Fukushima	12 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ウスバハギ	Unicorn leatherjacket	(Aluterus monoceros)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
213912	Fukushima	12 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
213913	Fukushima	12 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
213914	Fukushima	12 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
213915	Fukushima	12 December 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
213916	Fukushima	12 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
213917	Fukushima	12 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
213918	Fukushima	12 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
213919	Fukushima	12 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
213920	Fukushima	12 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
213921	Fukushima	12 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
213922	Fukushima	12 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
213923	Fukushima	12 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
213924	Fukushima	12 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
213925	Fukushima	12 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
213926	Fukushima	12 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
213927	Fukushima	12 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
213928	Fukushima	12 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
213929	Fukushima	12 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
213930	Fukushima	12 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
213931	Fukushima	12 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
213932	Fukushima	12 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
213933	Fukushima	12 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
213934	Fukushima	12 December 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
213935	Fukushima	12 December 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
213936	Fukushima	12 December 2024	Fukushima	Offshore Naraha	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜7.0)	Not detectable(＜4.4)	Fukushima Agricultural Technology Centre	
213937	Fukushima	12 December 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
213938	Fukushima	12 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
213939	Fukushima	12 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
213940	Fukushima	12 December 2024	Fukushima	Offshore Naraha	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
213941	Fukushima	12 December 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
213942	Fukushima	12 December 2024	Fukushima	Offshore Naraha	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
213943	Hokkaido	12 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.293)	Marine Ecology Research Institute	
213944	Hokkaido	12 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.295)	Marine Ecology Research Institute	
213945	Hokkaido	12 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.274)	Marine Ecology Research Institute	
213946	Hokkaido	12 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.09)	Marine Ecology Research Institute	
213947	Hokkaido	12 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.10)	Not detectable(＜5.45)	Marine Ecology Research Institute	
213948	Hokkaido	12 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.09)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
213949	Hokkaido	12 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.28)	Marine Ecology Research Institute	
213950	Hokkaido	12 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.65)	Not detectable(＜3.10)	Marine Ecology Research Institute	
213951	Hokkaido	12 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.52)	Marine Ecology Research Institute	
213952	Hokkaido	12 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.41)	Not detectable(＜2.71)	Marine Ecology Research Institute	
213953	Hokkaido	12 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.80)	Marine Ecology Research Institute	
213954	Hokkaido	12 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.04)	Marine Ecology Research Institute	
213955	Hokkaido	12 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.92)	Not detectable(＜2.94)	Marine Ecology Research Institute	
213956	Hokkaido	12 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.03)	Marine Ecology Research Institute	
213957	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜0.347)	Not detectable(＜0.362)	KANSO Technos Co., LTD.	
213958	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.576)	Not detectable(＜0.620)	Eurofins Nihon Soken	
213959	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.436)	Not detectable(＜0.448)	Mizuken, co. Ltd	
213960	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.580)	Mizuken, co. Ltd	
213961	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウデボソコウイカ	-	(Sepia tenuipes)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.04)	Eurofins Nihon Soken	
213962	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウデボソコウイカ	-	(Sepia tenuipes)	Not detectable	Not detectable(＜5.47)	Not detectable(＜4.70)	Eurofins Nihon Soken	
213963	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウデボソコウイカ	-	(Sepia tenuipes)	Not detectable	Not detectable(＜7.06)	Not detectable(＜6.57)	Eurofins Nihon Soken	
213964	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウデボソコウイカ	-	(Sepia tenuipes)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.56)	Eurofins Nihon Soken	
213965	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウデボソコウイカ	-	(Sepia tenuipes)	Not detectable	Not detectable(＜6.15)	Not detectable(＜4.34)	Eurofins Nihon Soken	
213966	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.68)	Not detectable(＜6.03)	Eurofins Nihon Soken	
213967	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.78)	Eurofins Nihon Soken	
213968	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
213969	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
213970	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
213971	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
213972	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
213973	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.80)	KANSO Technos Co., LTD.	
213974	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.80)	Marine Ecology Research Institute	
213975	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.33)	Eurofins Nihon Soken	
213976	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.40)	Marine Ecology Research Institute	
213977	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.44)	Eurofins Nihon Soken	
213978	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.51)	Eurofins Nihon Soken	
213979	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜6.04)	Not detectable(＜5.45)	Eurofins Nihon Soken	
213980	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.03)	Eurofins Nihon Soken	
213981	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.77)	Eurofins Nihon Soken	
213982	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.67)	Not detectable(＜6.97)	Eurofins Nihon Soken	
213983	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.38)	Not detectable(＜5.13)	Eurofins Nihon Soken	
213984	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.56)	Marine Ecology Research Institute	
213985	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.44)	Eurofins Nihon Soken	
213986	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.40)	Not detectable(＜6.54)	Eurofins Nihon Soken	
213987	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.31)	Eurofins Nihon Soken	
213988	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.58)	Not detectable(＜6.24)	Eurofins Nihon Soken	
213989	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.53)	Eurofins Nihon Soken	
213990	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.40)	Not detectable(＜6.76)	Eurofins Nihon Soken	
213991	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
213992	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.19)	KANSO Technos Co., LTD.	
213993	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
213994	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
213995	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
213996	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.54)	KANSO Technos Co., LTD.	
213997	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.64)	Marine Ecology Research Institute	
213998	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.365)	Mizuken, co. Ltd	
213999	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.476)	Mizuken, co. Ltd	
214000	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.277)	KANSO Technos Co., LTD.	
214001	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.66)	Eurofins Nihon Soken	
214002	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.08)	Eurofins Nihon Soken	
214003	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.58)	Eurofins Nihon Soken	
214004	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.02)	Not detectable(＜5.78)	Eurofins Nihon Soken	
214005	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.77)	Eurofins Nihon Soken	
214006	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.39)	Not detectable(＜6.34)	Eurofins Nihon Soken	
214007	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.96)	Eurofins Nihon Soken	
214008	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.23)	Marine Ecology Research Institute	
214009	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.55)	Eurofins Nihon Soken	
214010	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.49)	Not detectable(＜6.04)	Eurofins Nihon Soken	
214011	Ibaraki	12 December 2024	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.79)	Eurofins Nihon Soken	
214012	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.75)	Not detectable(＜6.81)	Eurofins Nihon Soken	
214013	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.01)	Eurofins Nihon Soken	
214014	Ibaraki	12 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.35)	Eurofins Nihon Soken	
214015	Aomori	13 December 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.99)	IDEA Consultants, Inc.	
214016	Aomori	13 December 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.32)	IDEA Consultants, Inc.	
214017	Aomori	13 December 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.02)	IDEA Consultants, Inc.	
214018	Aomori	13 December 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.14)	IDEA Consultants, Inc.	
214019	Aomori	13 December 2024	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.58)	IDEA Consultants, Inc.	
214020	Iwate(National Federation of Medium Trawlers)	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.45)	Kyushu Environmental Evaluation Association	
214021	Iwate(National Federation of Medium Trawlers)	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.75)	Kyushu Environmental Evaluation Association	
214022	Iwate(National Federation of Medium Trawlers)	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.40)	Marine Ecology Research Institute	
214023	Iwate(National Federation of Medium Trawlers)	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜2.80)	Marine Ecology Research Institute	
214024	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.78)	Marine Ecology Research Institute	
214025	Iwate(National Federation of Medium Trawlers)	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.38)	Not detectable(＜2.91)	Kyushu Environmental Evaluation Association	
214026	Iwate(National Federation of Medium Trawlers)	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.32)	Not detectable(＜3.75)	Marine Ecology Research Institute	
214027	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.50)	Marine Ecology Research Institute	
214028	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.14)	SEIKAN CO., LTD	
214029	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.49)	Marine Ecology Research Institute	
214030	Iwate	13 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.10)	Not detectable(＜7.61)	SEIKAN CO., LTD	
214031	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.87)	Not detectable(＜6.56)	SEIKAN CO., LTD	
214032	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.16)	Tohoku Ryokka Kankyohozen	
214033	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.10)	SEIKAN CO., LTD	
214034	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.94)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
214035	Iwate	13 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.31)	SEIKAN CO., LTD	
214036	Iwate	13 December 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜6.83)	Not detectable(＜7.11)	SEIKAN CO., LTD	
214037	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.35)	Not detectable(＜5.50)	Tohoku Ryokka Kankyohozen	
214038	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.37)	SEIKAN CO., LTD	
214039	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜3.83)	Tohoku Ryokka Kankyohozen	
214040	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.48)	Not detectable(＜7.51)	Tohoku Ryokka Kankyohozen	
214041	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
214042	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.80)	Tohoku Ryokka Kankyohozen	
214043	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.71)	Not detectable(＜6.23)	Tohoku Ryokka Kankyohozen	
214044	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.10)	Not detectable(＜6.33)	SEIKAN CO., LTD	
214045	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.36)	SEIKAN CO., LTD	
214046	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マルアジ	Japanese scad	(Decapterus maruadsi)	Not detectable	Not detectable(＜6.65)	Not detectable(＜6.98)	SEIKAN CO., LTD	
214047	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜7.06)	Not detectable(＜6.94)	Tohoku Ryokka Kankyohozen	
214048	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.05)	Marine Ecology Research Institute	
214049	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.56)	Marine Ecology Research Institute	
214050	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.31)	Tohoku Ryokka Kankyohozen	
214051	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.91)	Tohoku Ryokka Kankyohozen	
214052	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.42)	Marine Ecology Research Institute	
214053	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜2.13)	Not detectable(＜3.31)	Marine Ecology Research Institute	
214054	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.29)	Marine Ecology Research Institute	
214055	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.10)	Marine Ecology Research Institute	
214056	Iwate	13 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.17)	SEIKAN CO., LTD	
214057	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.16)	Marine Ecology Research Institute	
214058	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.07)	Tohoku Ryokka Kankyohozen	
214059	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.76)	Not detectable(＜7.03)	Tohoku Ryokka Kankyohozen	
214060	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.09)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
214061	Iwate	13 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜5.71)	Not detectable(＜6.52)	SEIKAN CO., LTD	
214062	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.48)	Not detectable(＜7.05)	Tohoku Ryokka Kankyohozen	
214063	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.78)	Marine Ecology Research Institute	
214064	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜1.96)	Not detectable(＜2.44)	Marine Ecology Research Institute	
214065	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.49)	Not detectable(＜4.97)	Tohoku Ryokka Kankyohozen	
214066	Iwate	13 December 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.304)	Marine Ecology Research Institute	
214067	Iwate(National Federation of Medium Trawlers)	13 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.86)	Kyushu Environmental Evaluation Association	
214068	Iwate(National Federation of Medium Trawlers)	13 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.65)	Not detectable(＜4.97)	Eurofins Nihon Soken	
214069	Iwate(National Federation of Medium Trawlers)	13 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.90)	Eurofins Nihon Soken	
214070	Iwate	13 December 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.36)	SEIKAN CO., LTD	
214071	Iwate	13 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.339)	Tohoku Ryokka Kankyohozen	
214072	Iwate	13 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.219)	Not detectable(＜0.255)	Marine Ecology Research Institute	
214073	Iwate	13 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.84)	Marine Ecology Research Institute	
214074	Iwate	13 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.257)	Marine Ecology Research Institute	
214075	Iwate	13 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.294)	Marine Ecology Research Institute	
214076	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	メガネカスベ	Mottled skate	(Raja pulchra)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.87)	Marine Ecology Research Institute	
214077	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	メガネカスベ	Mottled skate	(Raja pulchra)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.290)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
214078	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	メガネカスベ	Mottled skate	(Raja pulchra)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.22)	Marine Ecology Research Institute	
214079	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソコガンギエイ	Raspback skate	(Bathyraja bergi)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.95)	Marine Ecology Research Institute	
214080	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソコガンギエイ	Raspback skate	(Bathyraja bergi)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.303)	Marine Ecology Research Institute	
214081	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソコガンギエイ	Raspback skate	(Bathyraja bergi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.85)	Marine Ecology Research Institute	
214082	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.314)	Marine Ecology Research Institute	
214083	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.217)	Not detectable(＜0.295)	Marine Ecology Research Institute	
214084	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.236)	Not detectable(＜0.275)	Marine Ecology Research Institute	
214085	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.358)	Japan Food Research Laboratories	
214086	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.353)	Japan Food Research Laboratories	
214087	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.314)	Japan Food Research Laboratories	
214088	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.349)	Japan Food Research Laboratories	
214089	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.365)	Japan Food Research Laboratories	
214090	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.597)	Mizuken, co. Ltd	
214091	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.546)	Mizuken, co. Ltd	
214092	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.551)	Mizuken, co. Ltd	
214093	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.573)	Mizuken, co. Ltd	
214094	Hokkaido	13 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.572)	Mizuken, co. Ltd	
214095	Hokkaido	13 December 2024	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.09)	Mizuken, co. Ltd	
214096	Hokkaido	16 December 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.453)	Nippon Kaiji Kentei Kyokai	
214097	Aomori	16 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.86)	Eurofins Nihon Soken	
214098	Aomori	16 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.93)	Eurofins Nihon Soken	
214099	Aomori	16 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.03)	Not detectable(＜5.82)	Eurofins Nihon Soken	
214100	Aomori	16 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.44)	Not detectable(＜6.46)	Eurofins Nihon Soken	
214101	Aomori	16 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.42)	Not detectable(＜6.23)	Eurofins Nihon Soken	
214102	Aomori	16 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.59)	Eurofins Nihon Soken	
214103	Aomori	16 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.83)	Not detectable(＜5.94)	Eurofins Nihon Soken	
214104	Kanagawa	17 December 2024	Shizuoka	Sagami Bay	-	マアジ	Japanese jack mackerel	(Trachurus japonicus)	0.11	Not detectable(＜0.022)	0.11	Kanagawa Prefectural Institute of Public Health	
214105	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.54)	Miyagi prefecture	
214106	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.21)	Miyagi prefecture	
214107	Miyagi	18 December 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214108	Miyagi	18 December 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214109	Miyagi	18 December 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214110	Miyagi	18 December 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214111	Miyagi	18 December 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214112	Miyagi	18 December 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214113	Miyagi	18 December 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214114	Miyagi	18 December 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214115	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.24)	Not detectable(＜4.10)	Miyagi prefecture	
214116	Miyagi	18 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜0.407)	Not detectable(＜0.436)	Nippon Kaiji Kentei Kyokai	
214117	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.27)	Eurofins Nihon Soken	
214118	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.40)	Not detectable(＜6.65)	Eurofins Nihon Soken	
214119	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.30)	Not detectable(＜5.61)	Eurofins Nihon Soken	
214120	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.34)	Not detectable(＜6.72)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
214121	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.63)	Miyagi prefecture	
214122	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.22)	Japan Foods Inspection Corporation	
214123	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.81)	Not detectable(＜5.34)	Japan Foods Inspection Corporation	
214124	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.42)	Japan Foods Inspection Corporation	
214125	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.85)	Japan Foods Inspection Corporation	
214126	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.33)	Not detectable(＜1.98)	Kyushu Environmental Evaluation Association	
214127	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.35)	Kyushu Environmental Evaluation Association	
214128	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.26)	Not detectable(＜2.11)	Kyushu Environmental Evaluation Association	
214129	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.27)	Not detectable(＜2.34)	Kyushu Environmental Evaluation Association	
214130	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.13)	Kyushu Environmental Evaluation Association	
214131	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.01)	Miyagi prefecture	
214132	Miyagi	18 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	カマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.11)	Miyagi prefecture	
214133	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.42)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
214134	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.81)	Kyushu Environmental Evaluation Association	
214135	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.45)	Kyushu Environmental Evaluation Association	
214136	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.18)	Eurofins Nihon Soken	
214137	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.99)	Eurofins Nihon Soken	
214138	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.70)	Eurofins Nihon Soken	
214139	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.39)	Miyagi prefecture	
214140	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.75)	Nippon Kaiji Kentei Kyokai	
214141	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.82)	Nippon Kaiji Kentei Kyokai	
214142	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.21)	Nippon Kaiji Kentei Kyokai	
214143	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.61)	Miyagi prefecture	
214144	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.70)	Miyagi prefecture	
214145	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.46)	Miyagi prefecture	
214146	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.58)	Not detectable(＜3.81)	Japan Foods Inspection Corporation	
214147	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.96)	Japan Foods Inspection Corporation	
214148	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.73)	Japan Foods Inspection Corporation	
214149	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.09)	Japan Foods Inspection Corporation	
214150	Miyagi	18 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.25)	Japan Foods Inspection Corporation	
214151	Miyagi	18 December 2024	Miyagi	Sendai Bay	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.53)	Miyagi prefecture	
214152	Miyagi	18 December 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214153	Miyagi	18 December 2024	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214154	Miyagi	18 December 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214155	Miyagi	18 December 2024	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214156	Miyagi	18 December 2024	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214157	Miyagi	18 December 2024	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214158	Miyagi	18 December 2024	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.32)	Not detectable(＜5.79)	Eurofins Nihon Soken	
214159	Miyagi	18 December 2024	Miyagi	Sendai Bay	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.20)	Miyagi prefecture	
214160	Miyagi	18 December 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214161	Miyagi	18 December 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214162	Miyagi	18 December 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214163	Miyagi	18 December 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
214164	Miyagi	18 December 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214165	Miyagi	18 December 2024	Miyagi	Sendai Bay	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.20)	Miyagi prefecture	
214166	Miyagi	18 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.383)	Nippon Kaiji Kentei Kyokai	
214167	Iwate Prefectural Federation of Fisheries Co-operative Associations	18 December 2024	Iwate	Hirota Town Hirota Bay	Offshore Iwate	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.61)	Not detectable(＜4.39)	Eurofins Nihon Soken	
214168	Yokohama City	18 December 2024	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.47)	Yokohama City Institute of Public Health	
214169	Yokohama City	18 December 2024	Kanagawa	Offshore Yokohama City	-	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜2.21)	Not detectable(＜2.63)	Yokohama City Institute of Public Health	
214170	Yokohama City	18 December 2024	Kanagawa	Offshore Yokohama City	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.30)	Not detectable(＜2.41)	Yokohama City Institute of Public Health	
214171	Fukushima	19 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
214172	Fukushima	19 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
214173	Fukushima	19 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.3)	Not detectable(＜5.4)	Fukushima Agricultural Technology Centre	
214174	Fukushima	19 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
214175	Fukushima	19 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
214176	Fukushima	19 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
214177	Fukushima	19 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
214178	Fukushima	19 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
214179	Fukushima	19 December 2024	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
214180	Fukushima	19 December 2024	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
214181	Fukushima	19 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
214182	Fukushima	19 December 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
214183	Fukushima	19 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
214184	Fukushima	19 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
214185	Fukushima	19 December 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
214186	Fukushima	19 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
214187	Fukushima	19 December 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
214188	Fukushima	19 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
214189	Fukushima	19 December 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
214190	Fukushima	19 December 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
214191	Fukushima	19 December 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
214192	Fukushima	19 December 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
214193	Fukushima	19 December 2024	Fukushima	Offshore Okuma	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
214194	Fukushima	19 December 2024	Fukushima	Offshore Odaka	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
214195	Fukushima	19 December 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
214196	Fukushima	19 December 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
214197	Fukushima	19 December 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
214198	Fukushima	19 December 2024	Fukushima	Offshore Haragama	Offshore Fukushima	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
214199	Fukushima	19 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
214200	Fukushima	19 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
214201	Fukushima	19 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
214202	Fukushima	19 December 2024	Fukushima	Offshore Kashima	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
214203	Fukushima	19 December 2024	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.1)	Not detectable(＜4.2)	Fukushima Agricultural Technology Centre	
214204	Fukushima	19 December 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
214205	Fukushima	19 December 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
214206	Fukushima	19 December 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
214207	Fukushima	19 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
214208	Fukushima	19 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
214209	Fukushima	19 December 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
214210	Fukushima	19 December 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
214211	Fukushima	19 December 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	カナフグ	Smooth-backed Blowfish	(Lagocephalus inermis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
214212	Fukushima	19 December 2024	Fukushima	Offshore Onahama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
214213	Fukushima	19 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
214214	Fukushima	19 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
214215	Fukushima	19 December 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜10)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
214216	Fukushima	19 December 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	シロシュモクザメ	Smooth hammerhead	(Sphyrna zygaena)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
214217	Fukushima	19 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
214218	Fukushima	19 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
214219	Fukushima	19 December 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
214220	Fukushima	19 December 2024	Fukushima	Offshore Onahama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
214221	Fukushima	19 December 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
214222	Fukushima	19 December 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
214223	Fukushima	19 December 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
214224	Fukushima	19 December 2024	Fukushima	Offshore Hisanohama	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
214225	Fukushima	19 December 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
214226	Fukushima	19 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
214227	Fukushima	19 December 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
214228	Fukushima	19 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
214229	Fukushima	19 December 2024	Fukushima	Offshore Onahama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
214230	Fukushima	19 December 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
214231	Fukushima	19 December 2024	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
214232	Fukushima	19 December 2024	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
214233	Fukushima	19 December 2024	Fukushima	Offshore Futaba	Offshore Fukushima	アイブリ	Blackbanded trevally	(Seriolina nigrofasciata)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
214234	Fukushima	19 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
214235	Fukushima	19 December 2024	Fukushima	Offshore Futaba	Offshore Fukushima	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
214236	Fukushima	19 December 2024	Fukushima	Offshore Futaba	Offshore Fukushima	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
214237	Fukushima	19 December 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ウスバハギ	Unicorn leatherjacket	(Aluterus monoceros)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
214238	Fukushima	19 December 2024	Fukushima	Offshore Futaba	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
214239	Fukushima	19 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
214240	Fukushima	19 December 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ダイナンアナゴ	-	(Conger erebennus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
214241	Fukushima	19 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
214242	Fukushima	19 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
214243	Fukushima	19 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
214244	Fukushima	19 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
214245	Fukushima	19 December 2024	Fukushima	Offshore Futaba	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
214246	Fukushima	19 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
214247	Fukushima	19 December 2024	Fukushima	Offshore Futaba	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
214248	Fukushima	19 December 2024	Fukushima	Iwaki City(Natsuigawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
214249	Hokkaido	19 December 2024	Hokkaido	Offshore Rumoi	-	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜3.85)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
214250	Ibaraki	19 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.263)	Marine Ecology Research Institute	
214251	Ibaraki	19 December 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
214252	Ibaraki	19 December 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.96)	Eurofins Nihon Soken	
214253	Ibaraki	19 December 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜6.91)	Not detectable(＜5.59)	Eurofins Nihon Soken	
214254	Ibaraki	19 December 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.29)	Not detectable(＜5.89)	Eurofins Nihon Soken	
214255	Ibaraki	19 December 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.540)	Eurofins Nihon Soken	
214256	Ibaraki	19 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
214257	Ibaraki	19 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
214258	Ibaraki	19 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
214259	Ibaraki	19 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
214260	Ibaraki	19 December 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.29)	Eurofins Nihon Soken	
214261	Ibaraki	19 December 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.83)	Eurofins Nihon Soken	
214262	Ibaraki	19 December 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.56)	Eurofins Nihon Soken	
214263	Ibaraki	19 December 2024	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
214264	Japan Tuna Fisheries Co-operative Association	18 December 2024	-	Offshore Pacific Ocean（41°12′N, 153°28′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.383)	Nippon Kaiji Kentei Kyokai	
214265	Japan Tuna Fisheries Co-operative Association	18 December 2024	-	Offshore Pacific Ocean（39°29′N, 152°24′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.476)	Not detectable(＜0.500)	Nippon Kaiji Kentei Kyokai	
214266	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.18)	Marine Ecology Research Institute	
214267	Iwate(National Federation of Medium Trawlers)	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.44)	Tohoku Ryokka Kankyohozen	
214268	Iwate(National Federation of Medium Trawlers)	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.92)	Tohoku Ryokka Kankyohozen	
214269	Iwate	20 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.48)	SEIKAN CO., LTD	
214270	Iwate(National Federation of Medium Trawlers)	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.31)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
214271	Iwate(National Federation of Medium Trawlers)	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.04)	Tohoku Ryokka Kankyohozen	
214272	Iwate(National Federation of Medium Trawlers)	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜7.02)	Not detectable(＜5.59)	Tohoku Ryokka Kankyohozen	
214273	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.75)	Marine Ecology Research Institute	
214274	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.36)	Marine Ecology Research Institute	
214275	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.05)	Marine Ecology Research Institute	
214276	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.04)	Marine Ecology Research Institute	
214277	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.41)	Not detectable(＜3.10)	Marine Ecology Research Institute	
214278	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.56)	Marine Ecology Research Institute	
214279	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.85)	Marine Ecology Research Institute	
214280	Iwate	20 December 2024	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.47)	Japan Food Research Laboratories	
214281	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.49)	Japan Foods Inspection Corporation	
214282	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.83)	Japan Foods Inspection Corporation	
214283	Iwate	20 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.14)	SEIKAN CO., LTD	
214284	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.66)	Marine Ecology Research Institute	
214285	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.47)	Japan Foods Inspection Corporation	
214286	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.40)	Japan Foods Inspection Corporation	
214287	Iwate	20 December 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.82)	SEIKAN CO., LTD	
214288	Iwate	20 December 2024	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.337)	Japan Food Research Laboratories	
214289	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.492)	Not detectable(＜0.522)	Japan Foods Inspection Corporation	
214290	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.71)	Marine Ecology Research Institute	
214291	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.97)	Japan Foods Inspection Corporation	
214292	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.26)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
214293	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.81)	Marine Ecology Research Institute	
214294	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.02)	Marine Ecology Research Institute	
214295	Iwate	20 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.542)	Not detectable(＜0.461)	Japan Foods Inspection Corporation	
214296	Iwate	20 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.89)	Japan Food Research Laboratories	
214297	Iwate	20 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.253)	Not detectable(＜0.291)	Marine Ecology Research Institute	
214298	Iwate	20 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.227)	Marine Ecology Research Institute	
214299	Iwate	20 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.320)	Marine Ecology Research Institute	
214300	Iwate	20 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.371)	Marine Ecology Research Institute	
214301	Hokkaido	24 December 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.381)	Not detectable(＜0.423)	Mizuken, co. Ltd	
214302	Hokkaido	24 December 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.549)	Mizuken, co. Ltd	
214303	Hokkaido	24 December 2024	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.513)	Mizuken, co. Ltd	
214304	Hokkaido	24 December 2024	Hokkaido	Offshore Nemuro City	Offshore Hokkaido	エゾバフンウニ	Short-spined sea urchin	(Strongylocentrotus intermedius)	Not detectable	Not detectable(＜0.404)	Not detectable(＜0.513)	Mizuken, co. Ltd	
214305	Hokkaido	24 December 2024	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.292)	Japan Food Research Laboratories	
214306	Hokkaido	24 December 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.380)	Japan Food Research Laboratories	
214307	Aomori	24 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.51)	Nippon Kaiji Kentei Kyokai	
214308	Aomori	24 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
214309	Aomori	24 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
214310	Aomori	24 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
214311	Aomori	24 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.15)	Nippon Kaiji Kentei Kyokai	
214312	Aomori	24 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.76)	Nippon Kaiji Kentei Kyokai	
214313	Aomori	24 December 2024	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.46)	Nippon Kaiji Kentei Kyokai	
214314	Hokkaido	25 December 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.642)	Mizuken, co. Ltd	
214315	Hokkaido	25 December 2024	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.457)	Not detectable(＜0.608)	Mizuken, co. Ltd	
214316	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.291)	Marine Ecology Research Institute	
214317	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.315)	Marine Ecology Research Institute	
214318	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.285)	Marine Ecology Research Institute	
214319	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.445)	Not detectable(＜0.508)	Nippon Kaiji Kentei Kyokai	
214320	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.330)	Nippon Kaiji Kentei Kyokai	
214321	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.376)	Nippon Kaiji Kentei Kyokai	
214322	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.294)	Nippon Kaiji Kentei Kyokai	
214323	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.358)	Japan Food Research Laboratories	
214324	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.392)	Japan Food Research Laboratories	
214325	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.346)	Japan Food Research Laboratories	
214326	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.332)	Japan Food Research Laboratories	
214327	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.281)	Japan Food Research Laboratories	
214328	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.570)	Mizuken, co. Ltd	
214329	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.546)	Mizuken, co. Ltd	
214330	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.492)	Not detectable(＜0.496)	Mizuken, co. Ltd	
214331	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.497)	Not detectable(＜0.506)	Mizuken, co. Ltd	
214332	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.72)	Nippon Kaiji Kentei Kyokai	
214333	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.38)	Nippon Kaiji Kentei Kyokai	
214334	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.60)	Nippon Kaiji Kentei Kyokai	
214335	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.59)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
214336	Hokkaido	25 December 2024	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.64)	Nippon Kaiji Kentei Kyokai	
214337	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.94)	Marine Ecology Research Institute	
214338	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.92)	Marine Ecology Research Institute	
214339	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.10)	Marine Ecology Research Institute	
214340	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.07)	Eurofins Nihon Soken	
214341	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.47)	Miyagi prefecture	
214342	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜7.26)	SEIKAN CO., LTD	
214343	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.15)	SEIKAN CO., LTD	
214344	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.83)	SEIKAN CO., LTD	
214345	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.39)	Not detectable(＜6.07)	SEIKAN CO., LTD	
214346	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.20)	SEIKAN CO., LTD	
214347	Miyagi	25 December 2024	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214348	Miyagi	25 December 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214349	Miyagi	25 December 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.83)	Miyagi prefecture	
214350	Miyagi	25 December 2024	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214351	Miyagi	25 December 2024	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214352	Miyagi	25 December 2024	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214353	Miyagi	25 December 2024	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214354	Miyagi	25 December 2024	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214355	Miyagi	25 December 2024	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214356	Miyagi	25 December 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.413)	Not detectable(＜0.489)	Nippon Kaiji Kentei Kyokai	
214357	Miyagi	25 December 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.83)	Miyagi prefecture	
214358	Miyagi	25 December 2024	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.02)	Miyagi prefecture	
214359	Miyagi	25 December 2024	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.29)	Eurofins Nihon Soken	
214360	Miyagi	25 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore Miyagi	オアカムロ	Indian scad	(Decapterus russellii)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.306)	Marine Ecology Research Institute	
214361	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.64)	Nippon Kaiji Kentei Kyokai	
214362	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.71)	Not detectable(＜4.73)	Nippon Kaiji Kentei Kyokai	
214363	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.52)	Nippon Kaiji Kentei Kyokai	
214364	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.93)	Nippon Kaiji Kentei Kyokai	
214365	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.13)	Marine Ecology Research Institute	
214366	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.84)	Miyagi prefecture	
214367	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.40)	Not detectable(＜3.12)	Miyagi prefecture	
214368	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.85)	Marine Ecology Research Institute	
214369	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.18)	Marine Ecology Research Institute	
214370	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.52)	Marine Ecology Research Institute	
214371	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.40)	Marine Ecology Research Institute	
214372	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.71)	Miyagi prefecture	
214373	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.13)	Miyagi prefecture	
214374	Miyagi	25 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.90)	Nippon Kaiji Kentei Kyokai	
214375	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.86)	Nippon Kaiji Kentei Kyokai	
214376	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.10)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
214377	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
214378	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.10)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
214379	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.54)	Eurofins Nihon Soken	
214380	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.88)	Eurofins Nihon Soken	
214381	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.29)	Eurofins Nihon Soken	
214382	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.93)	Miyagi prefecture	
214383	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.79)	Eurofins Nihon Soken	
214384	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.71)	Eurofins Nihon Soken	
214385	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.40)	Not detectable(＜3.22)	Miyagi prefecture	
214386	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
214387	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.92)	Miyagi prefecture	
214388	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.76)	Not detectable(＜7.41)	SEIKAN CO., LTD	
214389	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.70)	Not detectable(＜4.51)	SEIKAN CO., LTD	
214390	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.58)	SEIKAN CO., LTD	
214391	Miyagi	25 December 2024	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214392	Miyagi	25 December 2024	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214393	Miyagi	25 December 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214394	Miyagi	25 December 2024	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214395	Miyagi	25 December 2024	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214396	Miyagi	25 December 2024	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.302)	Marine Ecology Research Institute	
214397	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.02)	Miyagi prefecture	
214398	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.31)	Marine Ecology Research Institute	
214399	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.03)	Nippon Kaiji Kentei Kyokai	
214400	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.67)	Nippon Kaiji Kentei Kyokai	
214401	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
214402	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.92)	Nippon Kaiji Kentei Kyokai	
214403	Miyagi	25 December 2024	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
214404	Chiba	25 December 2024	Chiba	Ichihara City(Takatakiko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
214405	Chiba	25 December 2024	Chiba	Ichihara City(Takatakiko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.06)	KANSO Technos Co., LTD.	
214406	Chiba	25 December 2024	Chiba	Offshore Sotobo	Offshore Chiba	ハバノリ	Habanori seaweed	(Petalonia binghamiae)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.427)	Tohoku Ryokka Kankyohozen	
214407	Chiba	25 December 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
214408	Chiba	25 December 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
214409	Chiba	25 December 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
214410	Chiba	25 December 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	3.5	Not detectable(＜4.04)	3.51	KANSO Technos Co., LTD.	
214411	Chiba	25 December 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.38)	KANSO Technos Co., LTD.	
214412	Chiba	25 December 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.59)	KANSO Technos Co., LTD.	
214413	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
214414	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
214415	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.44)	KANSO Technos Co., LTD.	
214416	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.63)	Not detectable(＜5.42)	KANSO Technos Co., LTD.	
214417	Chiba	25 December 2024	Chiba	Offshore Sotobo	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.82)	KANSO Technos Co., LTD.	
214418	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
214419	Chiba	25 December 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
214420	Chiba	25 December 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
214421	Chiba	25 December 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
214422	Chiba	25 December 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
214423	Chiba	25 December 2024	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.80)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
214424	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
214425	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
214426	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
214427	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
214428	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.40)	Not detectable(＜3.01)	KANSO Technos Co., LTD.	
214429	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
214430	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
214431	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.52)	KANSO Technos Co., LTD.	
214432	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
214433	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
214434	Chiba	25 December 2024	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
214435	Chiba	25 December 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	0.29	Not detectable(＜0.261)	0.293	Marine Ecology Research Institute	
214436	Chiba	25 December 2024	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.04)	Marine Ecology Research Institute	
214437	Chiba	25 December 2024	Chiba	Offshore Sotobo	Offshore Chiba	ハバノリ	Habanori seaweed	(Petalonia binghamiae)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.73)	Eurofins Nihon Soken	
214438	Chiba	25 December 2024	Chiba	Offshore Sotobo	Offshore Chiba	ハバノリ	Habanori seaweed	(Petalonia binghamiae)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.09)	Eurofins Nihon Soken	
214439	Chiba	25 December 2024	Chiba	Offshore Sotobo	Offshore Chiba	ハバノリ	Habanori seaweed	(Petalonia binghamiae)	Not detectable	Not detectable(＜6.53)	Not detectable(＜6.96)	Eurofins Nihon Soken	
214440	Chiba	25 December 2024	Chiba	Offshore Sotobo	Offshore Chiba	ハバノリ	Habanori seaweed	(Petalonia binghamiae)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.47)	Eurofins Nihon Soken	
214441	Chiba	25 December 2024	Chiba	Offshore Sotobo	Offshore Chiba	ハバノリ	Habanori seaweed	(Petalonia binghamiae)	Not detectable	Not detectable(＜6.91)	Not detectable(＜5.94)	Eurofins Nihon Soken	
214442	Chiba	25 December 2024	Chiba	Offshore Sotobo	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.87)	Eurofins Nihon Soken	
214443	Chiba	25 December 2024	Chiba	Offshore Sotobo	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜0.507)	Not detectable(＜0.502)	Japan Foods Inspection Corporation	
214444	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	25 December 2024	-	Offshore Pacific Ocean（38°28′N, 141°46′E）	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.352)	Tohoku Ryokka Kankyohozen	
214445	Japan Tuna Fisheries Co-operative Association	25 December 2024	-	Offshore Pacific Ocean（40°00′N, 150°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.487)	Not detectable(＜0.568)	Mizuken, co. Ltd	
214446	Kyodo-senpaku Co.,Ltd.	25 December 2024	-	Offshore Akkeshi	Offshore Hokkaido	ナガスクジラ	Fin whale	（Balaenoptera physalus）	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.498)	Mizuken, co. Ltd	
214447	Kyodo-senpaku Co.,Ltd.	25 December 2024	Aomori	Offshore Aomori	Offshore Aomori	イワシクジラ	Sei whale	(Balaenoptera borealis)	Not detectable	Not detectable(＜0.478)	Not detectable(＜0.529)	Mizuken, co. Ltd	
214448	Fukushima	26 December 2024	Fukushima	Offshore Kashima	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
214449	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜10)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
214450	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
214451	Fukushima	26 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
214452	Fukushima	26 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
214453	Fukushima	26 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
214454	Fukushima	26 December 2024	Fukushima	Offshore Kashima	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
214455	Fukushima	26 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
214456	Fukushima	26 December 2024	Fukushima	Offshore Haramachi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
214457	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
214458	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
214459	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
214460	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
214461	Fukushima	26 December 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
214462	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
214463	Fukushima	26 December 2024	Fukushima	Offshore Haragama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
214464	Fukushima	26 December 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
214465	Fukushima	26 December 2024	Fukushima	Offshore Odaka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
214466	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
214467	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
214468	Fukushima	26 December 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
214469	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
214470	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
214471	Fukushima	26 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
214472	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
214473	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
214474	Fukushima	26 December 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
214475	Fukushima	26 December 2024	Fukushima	Offshore Kashima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
214476	Fukushima	26 December 2024	Fukushima	Offshore Kashima	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
214477	Fukushima	26 December 2024	Fukushima	Offshore Kashima	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
214478	Fukushima	26 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
214479	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	トゲノコギリガザミ	Indo-Pacific swamp clab	(Scylla paramamosain)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
214480	Fukushima	26 December 2024	Fukushima	Offshore Ukedo	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
214481	Fukushima	26 December 2024	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
214482	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
214483	Fukushima	26 December 2024	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
214484	Fukushima	26 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.2)	Not detectable(＜2.9)	Fukushima Agricultural Technology Centre	
214485	Fukushima	26 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	11	Not detectable(＜11)	11.2	Fukushima Agricultural Technology Centre	
214486	Fukushima	26 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
214487	Fukushima	26 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
214488	Fukushima	26 December 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
214489	Fukushima	26 December 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
214490	Fukushima	26 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
214491	Fukushima	26 December 2024	Fukushima	Offshore Numanouchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
214492	Fukushima	26 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
214493	Fukushima	26 December 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	カスザメ	Japanese angel shark	(Squatina japonica)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
214494	Fukushima	26 December 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
214495	Fukushima	26 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
214496	Fukushima	26 December 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
214497	Fukushima	26 December 2024	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
214498	Fukushima	26 December 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
214499	Fukushima	26 December 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	シロサバフグ	Half-smooth golden puffer	(Lagocephalus spadiceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
214500	Fukushima	26 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜10)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
214501	Fukushima	26 December 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜10)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
214502	Fukushima	26 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
214503	Fukushima	26 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
214504	Fukushima	26 December 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
214505	Fukushima	26 December 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
214506	Fukushima	26 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
214507	Fukushima	26 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
214508	Fukushima	26 December 2024	Fukushima	Offshore Yotsukura	Offshore Fukushima	マハタ	Sevenband grouper	（Epinephelus septemfasciatus）	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
214509	Fukushima	26 December 2024	Fukushima	Offshore Nakoso	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜11)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
214510	Fukushima	26 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
214511	Fukushima	26 December 2024	Fukushima	Offshore Ohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
214512	Fukushima	26 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
214513	Fukushima	26 December 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
214514	Fukushima	26 December 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
214515	Fukushima	26 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
214516	Fukushima	26 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
214517	Fukushima	26 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
214518	Fukushima	26 December 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
214519	Fukushima	26 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
214520	Fukushima	26 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
214521	Fukushima	26 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	9.6	Not detectable(＜7.3)	9.64	Fukushima Agricultural Technology Centre	
214522	Fukushima	26 December 2024	Fukushima	Offshore Tomioka	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
214523	Fukushima	26 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
214524	Fukushima	26 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
214525	Fukushima	26 December 2024	Fukushima	Offshore Hirono	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
214526	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.91)	Not detectable(＜2.31)	Kyushu Environmental Evaluation Association	
214527	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.05)	Kyushu Environmental Evaluation Association	
214528	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.88)	Kyushu Environmental Evaluation Association	
214529	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.497)	Not detectable(＜0.431)	IDEA Consultants, Inc.	
214530	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.527)	IDEA Consultants, Inc.	
214531	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.44)	Eurofins Nihon Soken	
214532	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.03)	Eurofins Nihon Soken	
214533	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.81)	Eurofins Nihon Soken	
214534	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.289)	Marine Ecology Research Institute	
214535	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.286)	Marine Ecology Research Institute	
214536	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.270)	Marine Ecology Research Institute	
214537	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.97)	Marine Ecology Research Institute	
214538	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.13)	Eurofins Nihon Soken	
214539	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.01)	Eurofins Nihon Soken	
214540	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.88)	Not detectable(＜4.25)	Eurofins Nihon Soken	
214541	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
214542	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
214543	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
214544	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.09)	Marine Ecology Research Institute	
214545	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.08)	Marine Ecology Research Institute	
214546	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.21)	Marine Ecology Research Institute	
214547	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.62)	Eurofins Nihon Soken	
214548	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.26)	Kyushu Environmental Evaluation Association	
214549	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.64)	Kyushu Environmental Evaluation Association	
214550	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.21)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
214551	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.90)	Not detectable(＜2.35)	Kyushu Environmental Evaluation Association	
214552	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
214553	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.00)	Not detectable(＜6.74)	Tohoku Ryokka Kankyohozen	
214554	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.58)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
214555	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.04)	Tohoku Ryokka Kankyohozen	
214556	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.21)	Not detectable(＜6.14)	Tohoku Ryokka Kankyohozen	
214557	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.99)	Tohoku Ryokka Kankyohozen	
214558	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.00)	Not detectable(＜7.31)	Tohoku Ryokka Kankyohozen	
214559	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.96)	Not detectable(＜6.87)	Tohoku Ryokka Kankyohozen	
214560	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
214561	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
214562	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.31)	Tohoku Ryokka Kankyohozen	
214563	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.61)	Tohoku Ryokka Kankyohozen	
214564	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
214565	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.81)	Not detectable(＜6.86)	SEIKAN CO., LTD	
214566	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.60)	SEIKAN CO., LTD	
214567	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.22)	SEIKAN CO., LTD	
214568	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.46)	Not detectable(＜7.48)	SEIKAN CO., LTD	
214569	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.72)	SEIKAN CO., LTD	
214570	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.83)	SEIKAN CO., LTD	
214571	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.12)	SEIKAN CO., LTD	
214572	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.23)	SEIKAN CO., LTD	
214573	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.39)	Not detectable(＜6.75)	Eurofins Nihon Soken	
214574	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.39)	Not detectable(＜4.94)	Eurofins Nihon Soken	
214575	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	オニカナガシラ	Searobins	(Lepidotrigla kishinouyei)	Not detectable	Not detectable(＜0.217)	Not detectable(＜0.236)	KANSO Technos Co., LTD.	
214576	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	オニカナガシラ	Searobins	(Lepidotrigla kishinouyei)	Not detectable	Not detectable(＜4.42)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
214577	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
214578	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.98)	Not detectable(＜6.64)	Eurofins Nihon Soken	
214579	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.86)	Eurofins Nihon Soken	
214580	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.52)	Eurofins Nihon Soken	
214581	Ibaraki	26 December 2024	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.30)	IDEA Consultants, Inc.	
214582	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.72)	IDEA Consultants, Inc.	
214583	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.53)	Eurofins Nihon Soken	
214584	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.88)	Eurofins Nihon Soken	
214585	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
214586	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
214587	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.359)	Tohoku Ryokka Kankyohozen	
214588	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.65)	Not detectable(＜4.94)	Eurofins Nihon Soken	
214589	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.53)	Eurofins Nihon Soken	
214590	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.39)	Eurofins Nihon Soken	
214591	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.41)	Marine Ecology Research Institute	
214592	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.14)	Kyushu Environmental Evaluation Association	
214593	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.86)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
214594	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.12)	Kyushu Environmental Evaluation Association	
214595	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.73)	Not detectable(＜3.38)	Tohoku Ryokka Kankyohozen	
214596	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.87)	Tohoku Ryokka Kankyohozen	
214597	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.70)	Tohoku Ryokka Kankyohozen	
214598	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.00)	Marine Ecology Research Institute	
214599	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.65)	Eurofins Nihon Soken	
214600	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.80)	Eurofins Nihon Soken	
214601	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	コウベダルマガレイ	-	(Crossorhombus kobensis)	Not detectable	Not detectable(＜6.06)	Not detectable(＜5.41)	Marine Ecology Research Institute	
214602	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.37)	SEIKAN CO., LTD	
214603	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.96)	Not detectable(＜6.55)	SEIKAN CO., LTD	
214604	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.76)	SEIKAN CO., LTD	
214605	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.55)	SEIKAN CO., LTD	
214606	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	シリヤケイカ	Japanese spineless cuttlefish	(Sepiella japonica)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
214607	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.60)	Not detectable(＜5.62)	Eurofins Nihon Soken	
214608	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.90)	Not detectable(＜6.92)	Eurofins Nihon Soken	
214609	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.99)	Eurofins Nihon Soken	
214610	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	タマガンゾウビラメ	Fivespot flounder	(Pseudorhombus pentophthalmus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
214611	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.69)	Marine Ecology Research Institute	
214612	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.80)	Eurofins Nihon Soken	
214613	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.30)	Eurofins Nihon Soken	
214614	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
214615	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.32)	KANSO Technos Co., LTD.	
214616	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
214617	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
214618	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
214619	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜2.47)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
214620	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.91)	Eurofins Nihon Soken	
214621	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
214622	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜2.27)	Not detectable(＜2.68)	Kyushu Environmental Evaluation Association	
214623	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.18)	Kyushu Environmental Evaluation Association	
214624	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜2.26)	Not detectable(＜2.28)	Kyushu Environmental Evaluation Association	
214625	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.44)	Kyushu Environmental Evaluation Association	
214626	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.70)	Kyushu Environmental Evaluation Association	
214627	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
214628	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
214629	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
214630	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
214631	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.25)	Not detectable(＜5.70)	Eurofins Nihon Soken	
214632	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.54)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
214633	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
214634	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
214635	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
214636	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
214637	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
214638	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
214639	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
214640	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
214641	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.93)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
214642	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
214643	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
214644	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
214645	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.85)	Eurofins Nihon Soken	
214646	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.57)	Not detectable(＜6.18)	Eurofins Nihon Soken	
214647	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.45)	Not detectable(＜5.10)	Eurofins Nihon Soken	
214648	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.06)	Marine Ecology Research Institute	
214649	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.01)	Marine Ecology Research Institute	
214650	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.21)	Marine Ecology Research Institute	
214651	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.81)	Marine Ecology Research Institute	
214652	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.49)	Marine Ecology Research Institute	
214653	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.54)	Not detectable(＜3.37)	Marine Ecology Research Institute	
214654	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.39)	Marine Ecology Research Institute	
214655	Ibaraki	26 December 2024	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.71)	Marine Ecology Research Institute	
214656	Ibaraki	26 December 2024	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.17)	Marine Ecology Research Institute	
214657	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.575)	SEIKAN CO., LTD	
214658	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.345)	SEIKAN CO., LTD	
214659	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.264)	KANSO Technos Co., LTD.	
214660	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.21)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
214661	Ibaraki	26 December 2024	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.98)	Not detectable(＜7.08)	Tohoku Ryokka Kankyohozen	
214662	Hokkaido	27 December 2024	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.455)	Not detectable(＜0.585)	IDEA Consultants, Inc.	
214663	Hokkaido	27 December 2024	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.474)	Not detectable(＜0.511)	IDEA Consultants, Inc.	
214664	Iwate(National Federation of Medium Trawlers)	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.74)	IDEA Consultants, Inc.	
214665	Iwate(National Federation of Medium Trawlers)	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.55)	IDEA Consultants, Inc.	
214666	Iwate	27 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.40)	Eurofins Nihon Soken	
214667	Iwate(National Federation of Medium Trawlers)	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.62)	IDEA Consultants, Inc.	
214668	Iwate(National Federation of Medium Trawlers)	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.30)	IDEA Consultants, Inc.	
214669	Iwate	27 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.33)	Eurofins Nihon Soken	
214670	Iwate	27 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜6.70)	Not detectable(＜7.19)	Eurofins Nihon Soken	
214671	Iwate	27 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.23)	Eurofins Nihon Soken	
214672	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.41)	Tohoku Ryokka Kankyohozen	
214673	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.13)	Eurofins Nihon Soken	
214674	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.17)	Not detectable(＜6.70)	Eurofins Nihon Soken	
214675	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
214676	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
214677	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.01)	Not detectable(＜7.22)	Tohoku Ryokka Kankyohozen	
214678	Iwate	27 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.83)	Not detectable(＜4.76)	Eurofins Nihon Soken	
214679	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.69)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
214680	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.63)	Eurofins Nihon Soken	
214681	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.51)	Not detectable(＜7.15)	Tohoku Ryokka Kankyohozen	
214682	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.413)	Tohoku Ryokka Kankyohozen	
214683	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.44)	Not detectable(＜6.62)	Tohoku Ryokka Kankyohozen	
214684	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.09)	Tohoku Ryokka Kankyohozen	
214685	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
214686	Iwate	27 December 2024	Iwate	Offshore Kuji City	Offshore Iwate	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.62)	Eurofins Nihon Soken	
214687	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.76)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
214688	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.84)	Not detectable(＜6.92)	Tohoku Ryokka Kankyohozen	
214689	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.74)	Not detectable(＜6.37)	Tohoku Ryokka Kankyohozen	
214690	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.52)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
214691	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.03)	Tohoku Ryokka Kankyohozen	
214692	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.10)	Tohoku Ryokka Kankyohozen	
214693	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.55)	Tohoku Ryokka Kankyohozen	
214694	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.22)	Not detectable(＜6.84)	Tohoku Ryokka Kankyohozen	
214695	Iwate	27 December 2024	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.39)	Not detectable(＜6.94)	Eurofins Nihon Soken	
214696	Iwate	27 December 2024	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.382)	Tohoku Ryokka Kankyohozen	
214697	Iwate	27 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.417)	Not detectable(＜0.488)	Eurofins Nihon Soken	
214698	Iwate	27 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.455)	Not detectable(＜0.567)	Eurofins Nihon Soken	
214699	Iwate	27 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.321)	Eurofins Nihon Soken	
214700	Iwate	27 December 2024	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.390)	Eurofins Nihon Soken	
214701	Tokyo	26 December 2024	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.8)	Not detectable(＜2.4)	Marine Ecology Research Institute	
214702	Tokyo	26 December 2024	Tokyo	Offshore Oshima Town	-	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜4.5)	Not detectable(＜4.1)	Nippon Kaiji Kentei Kyokai	
214703	Tokyo	26 December 2024	Tokyo	Offshore Oshima Town	-	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜3.6)	Not detectable(＜4.2)	Nippon Kaiji Kentei Kyokai	
214704	Tokyo	26 December 2024	Tokyo	Offshore Oshima Town	-	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜4.5)	Not detectable(＜4.1)	Nippon Kaiji Kentei Kyokai	
214705	Tokyo	26 December 2024	Tokyo	Offshore Oshima Town	-	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜5.4)	Not detectable(＜4.8)	Nippon Kaiji Kentei Kyokai	
214706	Tokyo	26 December 2024	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.5)	Not detectable(＜3.9)	Nippon Kaiji Kentei Kyokai	
214707	Tokyo	26 December 2024	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.8)	Not detectable(＜4.8)	Nippon Kaiji Kentei Kyokai	
214708	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜6.19)	Not detectable(＜5.22)	IDEA Consultants, Inc.	
214709	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.95)	IDEA Consultants, Inc.	
214710	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.15)	IDEA Consultants, Inc.	
214711	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.04)	Not detectable(＜3.92)	IDEA Consultants, Inc.	
214712	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.47)	IDEA Consultants, Inc.	
214713	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.63)	IDEA Consultants, Inc.	
214714	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.03)	KANSO Technos Co., LTD.	
214715	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
214716	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
214717	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.14)	Not detectable(＜4.27)	KANSO Technos Co., LTD.	
214718	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.07)	Marine Ecology Research Institute	
214719	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.61)	Not detectable(＜2.86)	Marine Ecology Research Institute	
214720	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.87)	Marine Ecology Research Institute	
214721	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.19)	Marine Ecology Research Institute	
214722	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.04)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
214723	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
214724	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.47)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
214725	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.39)	Not detectable(＜4.59)	KANSO Technos Co., LTD.	
214726	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
214727	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
214728	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
214729	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
214730	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
214731	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜5.01)	KANSO Technos Co., LTD.	
214732	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.61)	IDEA Consultants, Inc.	
214733	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.70)	IDEA Consultants, Inc.	
214734	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.68)	IDEA Consultants, Inc.	
214735	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.83)	Not detectable(＜6.07)	IDEA Consultants, Inc.	
214736	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.39)	Not detectable(＜5.95)	IDEA Consultants, Inc.	
214737	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.96)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
214738	Miyagi	08 January 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214739	Miyagi	08 January 2025	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214740	Miyagi	08 January 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214741	Miyagi	08 January 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214742	Miyagi	08 January 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214743	Miyagi	08 January 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214744	Miyagi	08 January 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214745	Miyagi	08 January 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214746	Miyagi	08 January 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214747	Miyagi	08 January 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.313)	Marine Ecology Research Institute	
214748	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.47)	Marine Ecology Research Institute	
214749	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.18)	Marine Ecology Research Institute	
214750	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.34)	Marine Ecology Research Institute	
214751	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.87)	Marine Ecology Research Institute	
214752	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.43)	Marine Ecology Research Institute	
214753	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.47)	Not detectable(＜3.30)	Kyushu Environmental Evaluation Association	
214754	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.83)	Kyushu Environmental Evaluation Association	
214755	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.85)	Kyushu Environmental Evaluation Association	
214756	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.55)	Kyushu Environmental Evaluation Association	
214757	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.87)	Kyushu Environmental Evaluation Association	
214758	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.19)	Kyushu Environmental Evaluation Association	
214759	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.70)	Kyushu Environmental Evaluation Association	
214760	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.44)	Kyushu Environmental Evaluation Association	
214761	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.01)	Not detectable(＜2.74)	Kyushu Environmental Evaluation Association	
214762	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.12)	Not detectable(＜2.30)	Kyushu Environmental Evaluation Association	
214763	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.12)	Kyushu Environmental Evaluation Association	
214764	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.52)	Kyushu Environmental Evaluation Association	
214765	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.26)	Not detectable(＜2.00)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
214766	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.59)	Miyagi prefecture	
214767	Miyagi	08 January 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214768	Miyagi	08 January 2025	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214769	Miyagi	08 January 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214770	Miyagi	08 January 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214771	Miyagi	08 January 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214772	Miyagi	08 January 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214773	Miyagi	08 January 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214774	Miyagi	08 January 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214775	Miyagi	08 January 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214776	Miyagi	08 January 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214777	Miyagi	08 January 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
214778	Miyagi	08 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.20)	Miyagi prefecture	
214779	Chiba	08 January 2025	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	39	Not detectable(＜4.87)	39.2	SEIKAN CO., LTD	
214780	Chiba	08 January 2025	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	28	Not detectable(＜4.85)	27.9	SEIKAN CO., LTD	
214781	Chiba	08 January 2025	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	9.5	Not detectable(＜6.41)	9.52	SEIKAN CO., LTD	
214782	Chiba	08 January 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	15	Not detectable(＜5.33)	15.3	SEIKAN CO., LTD	
214783	Chiba	08 January 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	15	Not detectable(＜5.77)	14.7	SEIKAN CO., LTD	
214784	Chiba	08 January 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	10	Not detectable(＜4.22)	10.4	SEIKAN CO., LTD	
214785	Chiba	08 January 2025	Chiba	Teganuma Lake(inland waters)	-	スゴモロコ	Slenderhead shiner	(Squalidus chankaensis biwae(Jordan and Snyder))	10	Not detectable(＜5.02)	10.3	SEIKAN CO., LTD	
214786	Japan Tuna Fisheries Co-operative Association	08 January 2025	-	Offshore Pacific Ocean（42°00′N, 153°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.434)	Tohoku Ryokka Kankyohozen	
214787	Fukushima	09 January 2025	Fukushima	Offshore Haragama	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
214788	Fukushima	09 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
214789	Fukushima	09 January 2025	Fukushima	Offshore Haragama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
214790	Fukushima	09 January 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
214791	Fukushima	09 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
214792	Fukushima	09 January 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
214793	Fukushima	09 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	トゲノコギリガザミ	Indo-Pacific swamp clab	(Scylla paramamosain)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
214794	Fukushima	09 January 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.2)	Not detectable(＜4.3)	Fukushima Agricultural Technology Centre	
214795	Fukushima	09 January 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
214796	Fukushima	09 January 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	アオミシマ	Bluespotted stargazer	(Xenocephalus elongatus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
214797	Fukushima	09 January 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
214798	Fukushima	09 January 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
214799	Fukushima	09 January 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
214800	Fukushima	09 January 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
214801	Fukushima	09 January 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
214802	Fukushima	09 January 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
214803	Fukushima	09 January 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
214804	Fukushima	09 January 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
214805	Fukushima	09 January 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
214806	Fukushima	09 January 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
214807	Fukushima	09 January 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
214808	Fukushima	09 January 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
214809	Fukushima	09 January 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
214810	Fukushima	09 January 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
214811	Fukushima	09 January 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜12)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
214812	Fukushima	09 January 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
214813	Fukushima	09 January 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
214814	Fukushima	09 January 2025	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
214815	Fukushima	09 January 2025	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
214816	Fukushima	09 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
214817	Fukushima	09 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
214818	Fukushima	09 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
214819	Fukushima	09 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
214820	Fukushima	09 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
214821	Fukushima	09 January 2025	Fukushima	Inawashiro Town(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
214822	Hokkaido	09 January 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.11)	Japan Food Research Laboratories	
214823	Hokkaido	09 January 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.44)	Japan Food Research Laboratories	
214824	Hokkaido	09 January 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.74)	Japan Food Research Laboratories	
214825	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.29)	Tohoku Ryokka Kankyohozen	
214826	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.18)	Marine Ecology Research Institute	
214827	Ibaraki	09 January 2025	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.67)	Tohoku Ryokka Kankyohozen	
214828	Ibaraki	09 January 2025	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.99)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	
214829	Ibaraki	09 January 2025	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.18)	Not detectable(＜5.56)	Tohoku Ryokka Kankyohozen	
214830	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.75)	Eurofins Nihon Soken	
214831	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.82)	Eurofins Nihon Soken	
214832	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.70)	Not detectable(＜4.39)	Eurofins Nihon Soken	
214833	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.42)	Eurofins Nihon Soken	
214834	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.53)	Eurofins Nihon Soken	
214835	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.56)	Eurofins Nihon Soken	
214836	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.25)	Eurofins Nihon Soken	
214837	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.17)	Eurofins Nihon Soken	
214838	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.22)	Not detectable(＜6.18)	Eurofins Nihon Soken	
214839	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜6.00)	Not detectable(＜6.02)	Eurofins Nihon Soken	
214840	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜7.13)	Not detectable(＜7.27)	Eurofins Nihon Soken	
214841	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.81)	Eurofins Nihon Soken	
214842	Ibaraki	09 January 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アカメバル	Rockfish	(Sebastes inermis)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.29)	Marine Ecology Research Institute	
214843	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
214844	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.25)	Nippon Kaiji Kentei Kyokai	
214845	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.34)	Nippon Kaiji Kentei Kyokai	
214846	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.58)	Nippon Kaiji Kentei Kyokai	
214847	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	
214848	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.12)	Not detectable(＜6.17)	Tohoku Ryokka Kankyohozen	
214849	Ibaraki	09 January 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.33)	Tohoku Ryokka Kankyohozen	
214850	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
214851	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
214852	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.76)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
214853	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	
214854	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.84)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
214855	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
214856	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
214857	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.33)	KANSO Technos Co., LTD.	
214858	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
214859	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
214860	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.67)	KANSO Technos Co., LTD.	
214861	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
214862	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
214863	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	オニカナガシラ	Searobins	(Lepidotrigla kishinouyei)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.94)	IDEA Consultants, Inc.	
214864	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	オニカナガシラ	Searobins	(Lepidotrigla kishinouyei)	Not detectable	Not detectable(＜6.16)	Not detectable(＜5.19)	IDEA Consultants, Inc.	
214865	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	オニカナガシラ	Searobins	(Lepidotrigla kishinouyei)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.19)	Eurofins Nihon Soken	
214866	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
214867	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
214868	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
214869	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.73)	KANSO Technos Co., LTD.	
214870	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
214871	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.88)	Not detectable(＜2.90)	KANSO Technos Co., LTD.	
214872	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.90)	Not detectable(＜5.24)	Eurofins Nihon Soken	
214873	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.24)	Eurofins Nihon Soken	
214874	Ibaraki	09 January 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.73)	Eurofins Nihon Soken	
214875	Ibaraki	09 January 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.31)	Eurofins Nihon Soken	
214876	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜7.39)	Not detectable(＜5.71)	Tohoku Ryokka Kankyohozen	
214877	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.326)	KANSO Technos Co., LTD.	
214878	Ibaraki	09 January 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.46)	Eurofins Nihon Soken	
214879	Ibaraki	09 January 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜6.72)	Not detectable(＜5.19)	Eurofins Nihon Soken	
214880	Ibaraki	09 January 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.59)	Eurofins Nihon Soken	
214881	Ibaraki	09 January 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.84)	Eurofins Nihon Soken	
214882	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.77)	Tohoku Ryokka Kankyohozen	
214883	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.79)	Tohoku Ryokka Kankyohozen	
214884	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.60)	Eurofins Nihon Soken	
214885	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.45)	Eurofins Nihon Soken	
214886	Ibaraki	09 January 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.48)	Eurofins Nihon Soken	
214887	Ibaraki	09 January 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜6.52)	Not detectable(＜5.10)	Eurofins Nihon Soken	
214888	Ibaraki	09 January 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.26)	Eurofins Nihon Soken	
214889	Ibaraki	09 January 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜6.04)	Not detectable(＜5.59)	Eurofins Nihon Soken	
214890	Ibaraki	09 January 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.69)	Not detectable(＜6.58)	Eurofins Nihon Soken	
214891	Ibaraki	09 January 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.94)	Eurofins Nihon Soken	
214892	Ibaraki	09 January 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.83)	Eurofins Nihon Soken	
214893	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
214894	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
214895	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.09)	Not detectable(＜4.77)	KANSO Technos Co., LTD.	
214896	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
214897	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
214898	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
214899	Ibaraki	09 January 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.79)	Not detectable(＜3.79)	Tohoku Ryokka Kankyohozen	
214900	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.18)	Eurofins Nihon Soken	
214901	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.14)	Eurofins Nihon Soken	
214902	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.17)	Not detectable(＜5.67)	Eurofins Nihon Soken	
214903	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	タマガンゾウビラメ	Fivespot flounder	(Pseudorhombus pentophthalmus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜5.01)	Eurofins Nihon Soken	
214904	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	タマガンゾウビラメ	Fivespot flounder	(Pseudorhombus pentophthalmus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.21)	IDEA Consultants, Inc.	
214905	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	タマガンゾウビラメ	Fivespot flounder	(Pseudorhombus pentophthalmus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.24)	IDEA Consultants, Inc.	
214906	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	タマガンゾウビラメ	Fivespot flounder	(Pseudorhombus pentophthalmus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.96)	Eurofins Nihon Soken	
214907	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.55)	Eurofins Nihon Soken	
214908	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜6.27)	Eurofins Nihon Soken	
214909	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜5.34)	IDEA Consultants, Inc.	
214910	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.58)	IDEA Consultants, Inc.	
214911	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.96)	IDEA Consultants, Inc.	
214912	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.68)	IDEA Consultants, Inc.	
214913	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.38)	IDEA Consultants, Inc.	
214914	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.85)	IDEA Consultants, Inc.	
214915	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.21)	Eurofins Nihon Soken	
214916	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.88)	Eurofins Nihon Soken	
214917	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.25)	Eurofins Nihon Soken	
214918	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.37)	Eurofins Nihon Soken	
214919	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜6.93)	Not detectable(＜6.00)	Eurofins Nihon Soken	
214920	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.26)	Eurofins Nihon Soken	
214921	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.04)	Tohoku Ryokka Kankyohozen	
214922	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜6.27)	IDEA Consultants, Inc.	
214923	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.14)	IDEA Consultants, Inc.	
214924	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.30)	Not detectable(＜6.62)	Mizuken, co. Ltd	
214925	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜6.26)	Mizuken, co. Ltd	
214926	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.76)	Mizuken, co. Ltd	
214927	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.21)	Not detectable(＜5.50)	Eurofins Nihon Soken	
214928	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
214929	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
214930	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.63)	Eurofins Nihon Soken	
214931	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.97)	Not detectable(＜5.17)	Eurofins Nihon Soken	
214932	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.45)	Not detectable(＜6.65)	Eurofins Nihon Soken	
214933	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.69)	Eurofins Nihon Soken	
214934	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.97)	KANSO Technos Co., LTD.	
214935	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
214936	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
214937	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
214938	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.83)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
214939	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.51)	KANSO Technos Co., LTD.	
214940	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.10)	Not detectable(＜5.65)	Eurofins Nihon Soken	
214941	Ibaraki	09 January 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.31)	Tohoku Ryokka Kankyohozen	
214942	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.87)	Not detectable(＜7.88)	Tohoku Ryokka Kankyohozen	
214943	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.34)	Not detectable(＜4.12)	KANSO Technos Co., LTD.	
214944	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.01)	KANSO Technos Co., LTD.	
214945	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
214946	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
214947	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
214948	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
214949	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
214950	Ibaraki	09 January 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
214951	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.50)	Not detectable(＜7.27)	Tohoku Ryokka Kankyohozen	
214952	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
214953	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.00)	Not detectable(＜6.60)	Tohoku Ryokka Kankyohozen	
214954	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
214955	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.24)	Tohoku Ryokka Kankyohozen	
214956	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.26)	Not detectable(＜4.28)	Tohoku Ryokka Kankyohozen	
214957	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.44)	Not detectable(＜6.90)	Tohoku Ryokka Kankyohozen	
214958	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.01)	Not detectable(＜7.82)	Eurofins Nihon Soken	
214959	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.53)	Not detectable(＜4.23)	Eurofins Nihon Soken	
214960	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.35)	Eurofins Nihon Soken	
214961	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.17)	Eurofins Nihon Soken	
214962	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.62)	Eurofins Nihon Soken	
214963	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.33)	Eurofins Nihon Soken	
214964	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.88)	Not detectable(＜6.08)	Eurofins Nihon Soken	
214965	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.98)	Eurofins Nihon Soken	
214966	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.08)	Not detectable(＜6.23)	Eurofins Nihon Soken	
214967	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.37)	Tohoku Ryokka Kankyohozen	
214968	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.69)	Not detectable(＜6.51)	Tohoku Ryokka Kankyohozen	
214969	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.55)	Tohoku Ryokka Kankyohozen	
214970	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.60)	Tohoku Ryokka Kankyohozen	
214971	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.69)	Not detectable(＜5.50)	Tohoku Ryokka Kankyohozen	
214972	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.67)	Tohoku Ryokka Kankyohozen	
214973	Ibaraki	09 January 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.66)	Not detectable(＜5.17)	Tohoku Ryokka Kankyohozen	
214974	Ibaraki	09 January 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.45)	Tohoku Ryokka Kankyohozen	
214975	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.66)	Marine Ecology Research Institute	
214976	Iwate(National Federation of Medium Trawlers)	10 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.55)	Mizuken, co. Ltd	
214977	Iwate(National Federation of Medium Trawlers)	10 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.99)	Mizuken, co. Ltd	
214978	Iwate(National Federation of Medium Trawlers)	10 January 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.25)	Mizuken, co. Ltd	
214979	Iwate(National Federation of Medium Trawlers)	10 January 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.48)	Not detectable(＜6.43)	Mizuken, co. Ltd	
214980	Iwate	10 January 2025	Iwate	Offshore Kuji City	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.36)	Not detectable(＜4.16)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
214981	Iwate	10 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.98)	Marine Ecology Research Institute	
214982	Iwate	10 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.50)	Marine Ecology Research Institute	
214983	Iwate	10 January 2025	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.43)	Marine Ecology Research Institute	
214984	Iwate	10 January 2025	Iwate	Offshore Kuji City	Offshore Iwate	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜3.58)	Not detectable(＜2.53)	Marine Ecology Research Institute	
214985	Iwate	10 January 2025	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.55)	Marine Ecology Research Institute	
214986	Iwate	10 January 2025	Iwate	Offshore Kuji City	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.31)	Not detectable(＜3.52)	Marine Ecology Research Institute	
214987	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.88)	Japan Food Research Laboratories	
214988	Iwate	10 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.44)	Marine Ecology Research Institute	
214989	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.41)	Not detectable(＜3.88)	Marine Ecology Research Institute	
214990	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.92)	Marine Ecology Research Institute	
214991	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.26)	Marine Ecology Research Institute	
214992	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.439)	Japan Food Research Laboratories	
214993	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.76)	Marine Ecology Research Institute	
214994	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.10)	Marine Ecology Research Institute	
214995	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.27)	Marine Ecology Research Institute	
214996	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.31)	Marine Ecology Research Institute	
214997	Iwate	10 January 2025	Iwate	Offshore Kuji City	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.74)	Not detectable(＜6.50)	Marine Ecology Research Institute	
214998	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.65)	Marine Ecology Research Institute	
214999	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜2.96)	Marine Ecology Research Institute	
215000	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.71)	Marine Ecology Research Institute	
215001	Iwate	10 January 2025	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜3.04)	Not detectable(＜2.72)	Marine Ecology Research Institute	
215002	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.29)	Marine Ecology Research Institute	
215003	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.03)	Marine Ecology Research Institute	
215004	Iwate	10 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.300)	Marine Ecology Research Institute	
215005	Iwate	10 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.245)	Marine Ecology Research Institute	
215006	Iwate	10 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.273)	Marine Ecology Research Institute	
215007	Iwate	10 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.274)	Marine Ecology Research Institute	
215008	Iwate	10 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.279)	Marine Ecology Research Institute	
215009	Hokkaido	14 January 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.608)	Not detectable(＜0.716)	Eurofins Nihon Soken	
215010	Aomori	14 January 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.58)	Eurofins Nihon Soken	
215011	Aomori	14 January 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.09)	Eurofins Nihon Soken	
215012	Aomori	14 January 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.92)	Not detectable(＜6.56)	Eurofins Nihon Soken	
215013	Aomori	14 January 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.98)	Eurofins Nihon Soken	
215014	Aomori	14 January 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.63)	Eurofins Nihon Soken	
215015	Aomori	14 January 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.58)	Eurofins Nihon Soken	
215016	Aomori	14 January 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.23)	Not detectable(＜5.48)	Eurofins Nihon Soken	
215017	Miyagi	15 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.21)	Miyagi prefecture	
215018	Miyagi	15 January 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215019	Miyagi	15 January 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215020	Miyagi	15 January 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215021	Miyagi	15 January 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215022	Miyagi	15 January 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215023	Miyagi	15 January 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
215024	Miyagi	15 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.38)	Miyagi prefecture	
215025	Miyagi	15 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.65)	Nippon Kaiji Kentei Kyokai	
215026	Miyagi	15 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	
215027	Miyagi	15 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.88)	Not detectable(＜3.76)	Nippon Kaiji Kentei Kyokai	
215028	Miyagi	15 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	
215029	Miyagi	15 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.87)	Nippon Kaiji Kentei Kyokai	
215030	Miyagi	15 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
215031	Miyagi	15 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.35)	Nippon Kaiji Kentei Kyokai	
215032	Miyagi	15 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.36)	Nippon Kaiji Kentei Kyokai	
215033	Miyagi	15 January 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215034	Miyagi	15 January 2025	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215035	Miyagi	15 January 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215036	Miyagi	15 January 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215037	Miyagi	15 January 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215038	Miyagi	15 January 2025	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215039	Miyagi	15 January 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215040	Miyagi	15 January 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215041	Miyagi	15 January 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215042	Miyagi	15 January 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215043	Miyagi	15 January 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215044	Miyagi	15 January 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.03)	Miyagi prefecture	
215045	Miyagi	15 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.22)	Nippon Kaiji Kentei Kyokai	
215046	Miyagi	15 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.48)	Nippon Kaiji Kentei Kyokai	
215047	Miyagi	15 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.38)	Nippon Kaiji Kentei Kyokai	
215048	Fukushima	16 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
215049	Fukushima	16 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナフグ	Smooth-backed Blowfish	(Lagocephalus inermis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
215050	Fukushima	16 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
215051	Fukushima	16 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
215052	Fukushima	16 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
215053	Fukushima	16 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
215054	Fukushima	16 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215055	Fukushima	16 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
215056	Fukushima	16 January 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
215057	Fukushima	16 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
215058	Fukushima	16 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215059	Fukushima	16 January 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215060	Fukushima	16 January 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.9)	Not detectable(＜2.5)	Fukushima Agricultural Technology Centre	
215061	Fukushima	16 January 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
215062	Fukushima	16 January 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
215063	Fukushima	16 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
215064	Fukushima	16 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
215065	Fukushima	16 January 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
215066	Fukushima	16 January 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215067	Fukushima	16 January 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215068	Fukushima	16 January 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
215069	Fukushima	16 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
215070	Fukushima	16 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜6.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
215071	Fukushima	16 January 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜12)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
215072	Fukushima	16 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
215073	Fukushima	16 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
215074	Fukushima	16 January 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
215075	Fukushima	16 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
215076	Fukushima	16 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
215077	Fukushima	16 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
215078	Fukushima	16 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
215079	Fukushima	16 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
215080	Fukushima	16 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
215081	Fukushima	16 January 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
215082	Fukushima	16 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
215083	Fukushima	16 January 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜10)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215084	Fukushima	16 January 2025	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
215085	Fukushima	16 January 2025	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
215086	Fukushima	16 January 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜12)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215087	Fukushima	16 January 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
215088	Fukushima	16 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
215089	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
215090	Iwate(National Federation of Medium Trawlers)	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
215091	Iwate(National Federation of Medium Trawlers)	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.55)	KANSO Technos Co., LTD.	
215092	Iwate(National Federation of Medium Trawlers)	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.13)	KANSO Technos Co., LTD.	
215093	Iwate(National Federation of Medium Trawlers)	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
215094	Iwate	17 January 2025	Iwate	Offshore Kuji City	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.72)	Tohoku Ryokka Kankyohozen	
215095	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜6.88)	Not detectable(＜6.16)	Tohoku Ryokka Kankyohozen	
215096	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.50)	Not detectable(＜3.24)	Marine Ecology Research Institute	
215097	Iwate	17 January 2025	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.91)	Tohoku Ryokka Kankyohozen	
215098	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.23)	Marine Ecology Research Institute	
215099	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.24)	Marine Ecology Research Institute	
215100	Iwate	17 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜5.41)	Tohoku Ryokka Kankyohozen	
215101	Iwate	17 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	
215102	Iwate	17 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.04)	Tohoku Ryokka Kankyohozen	
215103	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.80)	Marine Ecology Research Institute	
215104	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.22)	Marine Ecology Research Institute	
215105	Iwate	17 January 2025	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.93)	Not detectable(＜5.83)	Tohoku Ryokka Kankyohozen	
215106	Iwate	17 January 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
215107	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.04)	Marine Ecology Research Institute	
215108	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.45)	Not detectable(＜2.63)	Marine Ecology Research Institute	
215109	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.73)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215110	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.42)	Not detectable(＜6.86)	Tohoku Ryokka Kankyohozen	
215111	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.36)	Tohoku Ryokka Kankyohozen	
215112	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜5.85)	Not detectable(＜7.24)	Tohoku Ryokka Kankyohozen	
215113	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜7.24)	Not detectable(＜6.83)	Tohoku Ryokka Kankyohozen	
215114	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.72)	Tohoku Ryokka Kankyohozen	
215115	Iwate	17 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.46)	Tohoku Ryokka Kankyohozen	
215116	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜6.05)	Not detectable(＜6.39)	Tohoku Ryokka Kankyohozen	
215117	Iwate	17 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.266)	Marine Ecology Research Institute	
215118	Iwate	17 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.260)	Marine Ecology Research Institute	
215119	Iwate	17 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.277)	Marine Ecology Research Institute	
215120	Iwate	17 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.254)	Marine Ecology Research Institute	
215121	Iwate	17 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.222)	Not detectable(＜0.277)	Marine Ecology Research Institute	
215122	Hokkaido	20 January 2025	Hokkaido	Offshore Nemuro City	-	エゾバフンウニ	Short-spined sea urchin	(Strongylocentrotus intermedius)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.19)	IDEA Consultants, Inc.	
215123	Hokkaido	20 January 2025	Hokkaido	Offshore Nemuro City	-	エゾバフンウニ	Short-spined sea urchin	(Strongylocentrotus intermedius)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.13)	IDEA Consultants, Inc.	
215124	Hokkaido	20 January 2025	Hokkaido	Offshore Nemuro City	-	エゾバフンウニ	Short-spined sea urchin	(Strongylocentrotus intermedius)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.48)	IDEA Consultants, Inc.	
215125	Hokkaido	20 January 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.457)	Not detectable(＜0.580)	IDEA Consultants, Inc.	
215126	Hokkaido	20 January 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.431)	Not detectable(＜0.499)	IDEA Consultants, Inc.	
215127	Hokkaido	20 January 2025	Hokkaido	Offshore Date City	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.492)	Not detectable(＜0.483)	IDEA Consultants, Inc.	
215128	Hokkaido	20 January 2025	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Deleted due to errors in the analysis procedure.			Marine Ecology Research Institute	
215129	Yokohama City	20 January 2025	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.32)	Yokohama City Institute of Public Health	
215130	Yokohama City	20 January 2025	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.24)	Yokohama City Institute of Public Health	
215131	Yokohama City	20 January 2025	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.19)	Not detectable(＜2.04)	Yokohama City Institute of Public Health	
215132	Hokkaido	22 January 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.304)	Marine Ecology Research Institute	
215133	Hokkaido	22 January 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.280)	Marine Ecology Research Institute	
215134	Hokkaido	22 January 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.263)	Marine Ecology Research Institute	
215135	Hokkaido	22 January 2025	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.276)	Marine Ecology Research Institute	
215136	Hokkaido	22 January 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.282)	Marine Ecology Research Institute	
215137	Miyagi	22 January 2025	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215138	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.91)	Marine Ecology Research Institute	
215139	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.50)	Marine Ecology Research Institute	
215140	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.04)	Marine Ecology Research Institute	
215141	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.49)	Not detectable(＜2.63)	Marine Ecology Research Institute	
215142	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.48)	Not detectable(＜2.94)	Miyagi prefecture	
215143	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
215144	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
215145	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.13)	KANSO Technos Co., LTD.	
215146	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
215147	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
215148	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.57)	Not detectable(＜3.38)	Miyagi prefecture	
215149	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.48)	Marine Ecology Research Institute	
215150	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.02)	Marine Ecology Research Institute	
215151	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.81)	Marine Ecology Research Institute	
215152	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.80)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
215153	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.02)	Miyagi prefecture	
215154	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
215155	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.13)	KANSO Technos Co., LTD.	
215156	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
215157	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.21)	Miyagi prefecture	
215158	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.39)	Not detectable(＜3.48)	Miyagi prefecture	
215159	Miyagi	22 January 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215160	Miyagi	22 January 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215161	Miyagi	22 January 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215162	Miyagi	22 January 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215163	Miyagi	22 January 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215164	Miyagi	22 January 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215165	Miyagi	22 January 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.324)	Marine Ecology Research Institute	
215166	Miyagi	22 January 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
215167	Miyagi	22 January 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
215168	Miyagi	22 January 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
215169	Miyagi	22 January 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.85)	KANSO Technos Co., LTD.	
215170	Miyagi	22 January 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
215171	Miyagi	22 January 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
215172	Miyagi	22 January 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215173	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.52)	Not detectable(＜3.70)	Miyagi prefecture	
215174	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.62)	Miyagi prefecture	
215175	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.49)	Not detectable(＜3.48)	Miyagi prefecture	
215176	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.12)	Miyagi prefecture	
215177	Miyagi	22 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.03)	Miyagi prefecture	
215178	Miyagi	22 January 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215179	Miyagi	22 January 2025	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215180	Miyagi	22 January 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215181	Miyagi	22 January 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215182	Miyagi	22 January 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215183	Miyagi	22 January 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215184	Miyagi	22 January 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215185	Miyagi	22 January 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215186	Miyagi	22 January 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215187	Miyagi	22 January 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215188	Miyagi	22 January 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215189	Miyagi	22 January 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.47)	Miyagi prefecture	
215190	Chiba	22 January 2025	Chiba	Offshore Sotobo	Offshore Chiba	ハバノリ	Habanori seaweed	(Petalonia binghamiae)	Not detectable	Not detectable(＜0.595)	Not detectable(＜0.600)	Mizuken, co. Ltd	
215191	Chiba	22 January 2025	Chiba	Offshore Sotobo	Offshore Chiba	ハバノリ	Habanori seaweed	(Petalonia binghamiae)	Not detectable	Not detectable(＜0.445)	Not detectable(＜0.540)	Mizuken, co. Ltd	
215192	Chiba	22 January 2025	Chiba	Offshore Sotobo	Offshore Chiba	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜5.99)	Not detectable(＜5.60)	Eurofins Nihon Soken	
215193	Chiba	22 January 2025	Chiba	Offshore Sotobo	Offshore of Boso Peninsula	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.10)	Not detectable(＜6.38)	Eurofins Nihon Soken	
215194	Chiba	22 January 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
215195	Chiba	22 January 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.96)	Not detectable(＜6.16)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215196	Chiba	22 January 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.23)	Marine Ecology Research Institute	
215197	Chiba	22 January 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.86)	Marine Ecology Research Institute	
215198	Chiba	22 January 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.40)	Tohoku Ryokka Kankyohozen	
215199	Chiba	22 January 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.57)	Not detectable(＜6.17)	Tohoku Ryokka Kankyohozen	
215200	Chiba	22 January 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
215201	Chiba	22 January 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.42)	Tohoku Ryokka Kankyohozen	
215202	Chiba	22 January 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	6.1	Not detectable(＜0.384)	6.14	Tohoku Ryokka Kankyohozen	
215203	Chiba	22 January 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.70)	Marine Ecology Research Institute	
215204	Chiba	22 January 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.92)	Marine Ecology Research Institute	
215205	Chiba	22 January 2025	Chiba	Offshore Sotobo	Offshore Chiba	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.16)	IDEA Consultants, Inc.	
215206	Chiba	22 January 2025	Chiba	Offshore Sotobo	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.08)	IDEA Consultants, Inc.	
215207	Chiba	22 January 2025	Chiba	Offshore Sotobo	Offshore Chiba	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.52)	IDEA Consultants, Inc.	
215208	Japan Tuna Fisheries Co-operative Association	22 January 2025	-	Offshore Pacific Ocean（39°40′N, 153°02′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.593)	Not detectable(＜0.601)	Eurofins Nihon Soken	
215209	Japan Tuna Fisheries Co-operative Association	22 January 2025	-	Offshore Pacific Ocean（39°00′N, 152°00′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.579)	Not detectable(＜0.562)	Eurofins Nihon Soken	
215210	Fukushima	23 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
215211	Fukushima	23 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215212	Fukushima	23 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
215213	Fukushima	23 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
215214	Fukushima	23 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
215215	Fukushima	23 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
215216	Fukushima	23 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
215217	Fukushima	23 January 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜12)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
215218	Fukushima	23 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
215219	Fukushima	23 January 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
215220	Fukushima	23 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
215221	Fukushima	23 January 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
215222	Fukushima	23 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215223	Fukushima	23 January 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
215224	Fukushima	23 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
215225	Fukushima	23 January 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
215226	Fukushima	23 January 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
215227	Fukushima	23 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
215228	Fukushima	23 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
215229	Fukushima	23 January 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
215230	Fukushima	23 January 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜11)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
215231	Fukushima	23 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
215232	Fukushima	23 January 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜2.7)	Not detectable(＜3.1)	Fukushima Agricultural Technology Centre	
215233	Fukushima	23 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215234	Fukushima	23 January 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	アオミシマ	Bluespotted stargazer	(Xenocephalus elongatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
215235	Fukushima	23 January 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
215236	Fukushima	23 January 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
215237	Fukushima	23 January 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
215238	Fukushima	23 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215239	Fukushima	23 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
215240	Fukushima	23 January 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
215241	Fukushima	23 January 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215242	Fukushima	23 January 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
215243	Fukushima	23 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
215244	Fukushima	23 January 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
215245	Fukushima	23 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
215246	Fukushima	23 January 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215247	Fukushima	23 January 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
215248	Fukushima	23 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
215249	Fukushima	23 January 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215250	Fukushima	23 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
215251	Fukushima	23 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215252	Fukushima	23 January 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
215253	Fukushima	23 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
215254	Fukushima	23 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
215255	Fukushima	23 January 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
215256	Fukushima	23 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜12)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215257	Fukushima	23 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
215258	Fukushima	23 January 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
215259	Fukushima	23 January 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
215260	Fukushima	23 January 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
215261	Fukushima	23 January 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
215262	Fukushima	23 January 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
215263	Fukushima	23 January 2025	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
215264	Fukushima	23 January 2025	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
215265	Fukushima	23 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
215266	Fukushima	23 January 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
215267	Fukushima	23 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
215268	Fukushima	23 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
215269	Fukushima	23 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
215270	Fukushima	23 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215271	Fukushima	23 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215272	Fukushima	23 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
215273	Fukushima	23 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.6)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
215274	Fukushima	23 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
215275	Fukushima	23 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
215276	Fukushima	23 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
215277	Fukushima	23 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
215278	Fukushima	23 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
215279	Fukushima	23 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
215280	Fukushima	23 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215281	Fukushima	23 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
215282	Fukushima	23 January 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
215283	Hokkaido	23 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.04)	SEIKAN CO., LTD	
215284	Hokkaido	23 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.52)	SEIKAN CO., LTD	
215285	Hokkaido	23 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.37)	SEIKAN CO., LTD	
215286	Hokkaido	23 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.30)	SEIKAN CO., LTD	
215287	Hokkaido	23 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.10)	SEIKAN CO., LTD	
215288	Hokkaido	23 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.456)	Not detectable(＜0.622)	SEIKAN CO., LTD	
215289	Hokkaido	23 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.511)	Not detectable(＜0.680)	SEIKAN CO., LTD	
215290	Hokkaido	23 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.12)	SEIKAN CO., LTD	
215291	Hokkaido	23 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.44)	SEIKAN CO., LTD	
215292	Hokkaido	23 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.574)	SEIKAN CO., LTD	
215293	Tokyo	23 January 2025	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.2)	Not detectable(＜2.8)	Marine Ecology Research Institute	
215294	Tokyo	23 January 2025	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.0)	Not detectable(＜4.5)	Marine Ecology Research Institute	
215295	Aomori	24 January 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.96)	Marine Ecology Research Institute	
215296	Aomori	24 January 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.86)	Not detectable(＜2.32)	Marine Ecology Research Institute	
215297	Aomori	24 January 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.96)	Marine Ecology Research Institute	
215298	Aomori	24 January 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.03)	Marine Ecology Research Institute	
215299	Aomori	24 January 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.60)	Marine Ecology Research Institute	
215300	Iwate	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.63)	Marine Ecology Research Institute	
215301	Iwate(National Federation of Medium Trawlers)	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.47)	Japan Foods Inspection Corporation	
215302	Iwate(National Federation of Medium Trawlers)	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.48)	Japan Foods Inspection Corporation	
215303	Iwate	24 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.443)	Not detectable(＜0.598)	Mizuken, co. Ltd	
215304	Iwate(National Federation of Medium Trawlers)	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.84)	Japan Foods Inspection Corporation	
215305	Iwate(National Federation of Medium Trawlers)	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.27)	Japan Foods Inspection Corporation	
215306	Iwate	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜2.12)	Not detectable(＜3.13)	Marine Ecology Research Institute	
215307	Iwate	24 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.86)	Mizuken, co. Ltd	
215308	Iwate	24 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.26)	Mizuken, co. Ltd	
215309	Iwate	24 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.25)	Mizuken, co. Ltd	
215310	Iwate	24 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.86)	Mizuken, co. Ltd	
215311	Iwate	24 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.85)	Not detectable(＜6.26)	Mizuken, co. Ltd	
215312	Iwate	24 January 2025	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.95)	Not detectable(＜4.51)	KANSO Technos Co., LTD.	
215313	Iwate	24 January 2025	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
215314	Iwate	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.03)	Marine Ecology Research Institute	
215315	Iwate	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.75)	Marine Ecology Research Institute	
215316	Iwate	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.94)	Marine Ecology Research Institute	
215317	Iwate	24 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.37)	Marine Ecology Research Institute	
215318	Iwate	24 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.18)	Not detectable(＜5.15)	Marine Ecology Research Institute	
215319	Iwate	24 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.52)	Marine Ecology Research Institute	
215320	Iwate	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.75)	Marine Ecology Research Institute	
215321	Iwate	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.22)	Marine Ecology Research Institute	
215322	Iwate	24 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
215323	Iwate	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.74)	Marine Ecology Research Institute	
215324	Iwate	24 January 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.96)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
215325	Iwate	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.67)	Marine Ecology Research Institute	
215326	Iwate	24 January 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.11)	Marine Ecology Research Institute	
215327	Iwate	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.90)	Marine Ecology Research Institute	
215328	Iwate	24 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
215329	Iwate	24 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
215330	Iwate	24 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.89)	KANSO Technos Co., LTD.	
215331	Iwate	24 January 2025	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.19)	Not detectable(＜2.92)	KANSO Technos Co., LTD.	
215332	Iwate	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.73)	Marine Ecology Research Institute	
215333	Iwate	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜2.72)	Not detectable(＜2.71)	Marine Ecology Research Institute	
215334	Iwate	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.63)	Marine Ecology Research Institute	
215335	Iwate	24 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.244)	Not detectable(＜0.260)	Marine Ecology Research Institute	
215336	Iwate	24 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.255)	Not detectable(＜0.281)	Marine Ecology Research Institute	
215337	Iwate	24 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.237)	Marine Ecology Research Institute	
215338	Iwate	24 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.299)	Marine Ecology Research Institute	
215339	Iwate	24 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.288)	Marine Ecology Research Institute	
215340	Hokkaido	27 January 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.307)	Marine Ecology Research Institute	
215341	Aomori	27 January 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.73)	Marine Ecology Research Institute	
215342	Aomori	27 January 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.33)	Marine Ecology Research Institute	
215343	Aomori	27 January 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.53)	Not detectable(＜2.60)	Marine Ecology Research Institute	
215344	Aomori	27 January 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.42)	Marine Ecology Research Institute	
215345	Aomori	27 January 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.20)	Marine Ecology Research Institute	
215346	Aomori	27 January 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.81)	Marine Ecology Research Institute	
215347	Aomori	27 January 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.44)	Not detectable(＜2.80)	Marine Ecology Research Institute	
215348	Hokkaido	29 January 2025	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.28)	Not detectable(＜5.87)	Mizuken, co. Ltd	
215349	Hokkaido	29 January 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.310)	Marine Ecology Research Institute	
215350	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.04)	Not detectable(＜2.76)	Kyushu Environmental Evaluation Association	
215351	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.58)	Kyushu Environmental Evaluation Association	
215352	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.24)	Not detectable(＜2.12)	Kyushu Environmental Evaluation Association	
215353	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.26)	Not detectable(＜2.56)	Kyushu Environmental Evaluation Association	
215354	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.24)	Eurofins Nihon Soken	
215355	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.46)	Eurofins Nihon Soken	
215356	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.09)	Not detectable(＜6.53)	Eurofins Nihon Soken	
215357	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.34)	Eurofins Nihon Soken	
215358	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.25)	Not detectable(＜5.71)	Eurofins Nihon Soken	
215359	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.54)	Eurofins Nihon Soken	
215360	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.80)	Eurofins Nihon Soken	
215361	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.81)	Eurofins Nihon Soken	
215362	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.48)	Eurofins Nihon Soken	
215363	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.08)	Eurofins Nihon Soken	
215364	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.05)	Not detectable(＜6.28)	Eurofins Nihon Soken	
215365	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.77)	Eurofins Nihon Soken	
215366	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.82)	Not detectable(＜6.89)	Eurofins Nihon Soken	
215367	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.35)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
215368	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.66)	Eurofins Nihon Soken	
215369	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.60)	Eurofins Nihon Soken	
215370	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.20)	Not detectable(＜4.05)	Miyagi prefecture	
215371	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.61)	Not detectable(＜2.93)	Miyagi prefecture	
215372	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.91)	Nippon Kaiji Kentei Kyokai	
215373	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.99)	Nippon Kaiji Kentei Kyokai	
215374	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.47)	Nippon Kaiji Kentei Kyokai	
215375	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
215376	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.96)	Not detectable(＜5.47)	Nippon Kaiji Kentei Kyokai	
215377	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.38)	Eurofins Nihon Soken	
215378	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.90)	Eurofins Nihon Soken	
215379	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.89)	Eurofins Nihon Soken	
215380	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.46)	Miyagi prefecture	
215381	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.60)	Not detectable(＜3.04)	Marine Ecology Research Institute	
215382	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.72)	Miyagi prefecture	
215383	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.08)	Japan Foods Inspection Corporation	
215384	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.83)	Japan Foods Inspection Corporation	
215385	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.61)	Not detectable(＜4.27)	Japan Foods Inspection Corporation	
215386	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.40)	Japan Foods Inspection Corporation	
215387	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.47)	Miyagi prefecture	
215388	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.20)	Miyagi prefecture	
215389	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
215390	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.43)	KANSO Technos Co., LTD.	
215391	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
215392	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	
215393	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
215394	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.357)	Kyushu Environmental Evaluation Association	
215395	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.580)	Not detectable(＜0.585)	Eurofins Nihon Soken	
215396	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.465)	Not detectable(＜0.551)	Eurofins Nihon Soken	
215397	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.30)	Miyagi prefecture	
215398	Miyagi	29 January 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215399	Miyagi	29 January 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215400	Miyagi	29 January 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215401	Miyagi	29 January 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215402	Miyagi	29 January 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215403	Miyagi	29 January 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215404	Miyagi	29 January 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215405	Miyagi	29 January 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.22)	Miyagi prefecture	
215406	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.39)	Miyagi prefecture	
215407	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.26)	Marine Ecology Research Institute	
215408	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.77)	Marine Ecology Research Institute	
215409	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.26)	Marine Ecology Research Institute	
215410	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.15)	Not detectable(＜2.82)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215411	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
215412	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.58)	KANSO Technos Co., LTD.	
215413	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
215414	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
215415	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
215416	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.56)	Not detectable(＜2.49)	Kyushu Environmental Evaluation Association	
215417	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜2.79)	Kyushu Environmental Evaluation Association	
215418	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.11)	Not detectable(＜2.41)	Kyushu Environmental Evaluation Association	
215419	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.60)	Not detectable(＜2.96)	Kyushu Environmental Evaluation Association	
215420	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.04)	Not detectable(＜1.66)	Kyushu Environmental Evaluation Association	
215421	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.60)	Miyagi prefecture	
215422	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.25)	Nippon Kaiji Kentei Kyokai	
215423	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.39)	Nippon Kaiji Kentei Kyokai	
215424	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
215425	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
215426	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.64)	Nippon Kaiji Kentei Kyokai	
215427	Miyagi	29 January 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215428	Miyagi	29 January 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215429	Miyagi	29 January 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215430	Miyagi	29 January 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215431	Miyagi	29 January 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215432	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
215433	Miyagi	29 January 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.03)	KANSO Technos Co., LTD.	
215434	Fukushima	30 January 2025	Fukushima	Offshore Odaka	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
215435	Fukushima	30 January 2025	Fukushima	Offshore Odaka	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜10)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
215436	Fukushima	30 January 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
215437	Fukushima	30 January 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
215438	Fukushima	30 January 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
215439	Fukushima	30 January 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
215440	Fukushima	30 January 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
215441	Fukushima	30 January 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
215442	Fukushima	30 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜10)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
215443	Fukushima	30 January 2025	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
215444	Fukushima	30 January 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
215445	Fukushima	30 January 2025	Fukushima	Offshore Kashima	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
215446	Fukushima	30 January 2025	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
215447	Fukushima	30 January 2025	Fukushima	Offshore Kashima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
215448	Fukushima	30 January 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
215449	Fukushima	30 January 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
215450	Fukushima	30 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
215451	Fukushima	30 January 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コモンフグ	Finepatterned puffer	(Takifugu poecilonotus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215452	Fukushima	30 January 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
215453	Fukushima	30 January 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215454	Fukushima	30 January 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
215455	Fukushima	30 January 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215456	Fukushima	30 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
215457	Fukushima	30 January 2025	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215458	Fukushima	30 January 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
215459	Fukushima	30 January 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
215460	Fukushima	30 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215461	Fukushima	30 January 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜10)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
215462	Fukushima	30 January 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215463	Fukushima	30 January 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
215464	Fukushima	30 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
215465	Fukushima	30 January 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
215466	Fukushima	30 January 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215467	Fukushima	30 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜10)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
215468	Fukushima	30 January 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
215469	Fukushima	30 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シャコ	Mantis shrimp	(Oratosquilla oratoria)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215470	Fukushima	30 January 2025	Fukushima	Offshore Kashima	Offshore Fukushima	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
215471	Fukushima	30 January 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
215472	Fukushima	30 January 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
215473	Fukushima	30 January 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
215474	Fukushima	30 January 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
215475	Fukushima	30 January 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
215476	Fukushima	30 January 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
215477	Fukushima	30 January 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
215478	Fukushima	30 January 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.3)	Not detectable(＜2.1)	Fukushima Agricultural Technology Centre	
215479	Fukushima	30 January 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
215480	Fukushima	30 January 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
215481	Fukushima	30 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
215482	Fukushima	30 January 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜12)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
215483	Fukushima	30 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
215484	Fukushima	30 January 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
215485	Fukushima	30 January 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
215486	Fukushima	30 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
215487	Fukushima	30 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215488	Fukushima	30 January 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
215489	Fukushima	30 January 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ゴマフグ	Spottyback puffer	(Takifugu stictonotus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
215490	Fukushima	30 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
215491	Fukushima	30 January 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
215492	Fukushima	30 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
215493	Fukushima	30 January 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
215494	Fukushima	30 January 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
215495	Fukushima	30 January 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
215496	Fukushima	30 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215497	Fukushima	30 January 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
215498	Fukushima	30 January 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
215499	Fukushima	30 January 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
215500	Fukushima	30 January 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
215501	Fukushima	30 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
215502	Fukushima	30 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
215503	Fukushima	30 January 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
215504	Fukushima	30 January 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
215505	Fukushima	30 January 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
215506	Fukushima	30 January 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
215507	Fukushima	30 January 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
215508	Fukushima	30 January 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
215509	Fukushima	30 January 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
215510	Fukushima	30 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215511	Fukushima	30 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
215512	Fukushima	30 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215513	Fukushima	30 January 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215514	Fukushima	30 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
215515	Fukushima	30 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215516	Fukushima	30 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
215517	Fukushima	30 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
215518	Fukushima	30 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215519	Fukushima	30 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
215520	Fukushima	30 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.2)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
215521	Fukushima	30 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215522	Fukushima	30 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215523	Fukushima	30 January 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
215524	Fukushima	30 January 2025	Fukushima	Sukagawa City	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
215525	Hokkaido	30 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	メガネカスベ	Mottled skate	(Raja pulchra)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.45)	Marine Ecology Research Institute	
215526	Hokkaido	30 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.07)	Marine Ecology Research Institute	
215527	Hokkaido	30 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.32)	Marine Ecology Research Institute	
215528	Hokkaido	30 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.05)	Marine Ecology Research Institute	
215529	Hokkaido	30 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.47)	Marine Ecology Research Institute	
215530	Hokkaido	30 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.58)	Marine Ecology Research Institute	
215531	Hokkaido	30 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.296)	Marine Ecology Research Institute	
215532	Hokkaido	30 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.268)	Marine Ecology Research Institute	
215533	Hokkaido	30 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	メガネカスベ	Mottled skate	(Raja pulchra)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.71)	Marine Ecology Research Institute	
215534	Hokkaido	30 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.65)	Marine Ecology Research Institute	
215535	Hokkaido	30 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.04)	Marine Ecology Research Institute	
215536	Hokkaido	30 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.83)	Marine Ecology Research Institute	
215537	Hokkaido	30 January 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.305)	Marine Ecology Research Institute	
215538	Aomori	30 January 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.04)	Japan Foods Inspection Corporation	
215539	Aomori	30 January 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.90)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215540	Aomori	30 January 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.70)	Japan Foods Inspection Corporation	
215541	Hokkaido	31 January 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.68)	Marine Ecology Research Institute	
215542	Hokkaido	31 January 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.81)	Marine Ecology Research Institute	
215543	Hokkaido	31 January 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.46)	Marine Ecology Research Institute	
215544	Hokkaido	31 January 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.82)	Marine Ecology Research Institute	
215545	Hokkaido	31 January 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.25)	Not detectable(＜2.95)	Marine Ecology Research Institute	
215546	Hokkaido	31 January 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.79)	Marine Ecology Research Institute	
215547	Hokkaido	31 January 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.03)	Marine Ecology Research Institute	
215548	Hokkaido	31 January 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.24)	Marine Ecology Research Institute	
215549	Iwate	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.87)	Not detectable(＜4.85)	IDEA Consultants, Inc.	
215550	Iwate(National Federation of Medium Trawlers)	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.49)	SEIKAN CO., LTD	
215551	Iwate(National Federation of Medium Trawlers)	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.56)	Not detectable(＜7.32)	SEIKAN CO., LTD	
215552	Iwate(National Federation of Medium Trawlers)	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.83)	Not detectable(＜4.95)	SEIKAN CO., LTD	
215553	Iwate(National Federation of Medium Trawlers)	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.35)	SEIKAN CO., LTD	
215554	Iwate	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.59)	Japan Foods Inspection Corporation	
215555	Iwate	31 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.99)	Nippon Kaiji Kentei Kyokai	
215556	Iwate	31 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.27)	Nippon Kaiji Kentei Kyokai	
215557	Iwate	31 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.21)	Nippon Kaiji Kentei Kyokai	
215558	Iwate	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.84)	IDEA Consultants, Inc.	
215559	Iwate	31 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.98)	Japan Food Research Laboratories	
215560	Iwate	31 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.72)	Nippon Kaiji Kentei Kyokai	
215561	Iwate	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.20)	Japan Foods Inspection Corporation	
215562	Iwate	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.58)	Not detectable(＜4.71)	IDEA Consultants, Inc.	
215563	Iwate	31 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.89)	Japan Food Research Laboratories	
215564	Iwate	31 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.12)	Japan Food Research Laboratories	
215565	Iwate	31 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.46)	Japan Food Research Laboratories	
215566	Iwate	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.07)	Japan Foods Inspection Corporation	
215567	Iwate	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.90)	IDEA Consultants, Inc.	
215568	Iwate	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.81)	Japan Foods Inspection Corporation	
215569	Iwate	31 January 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.76)	Not detectable(＜5.61)	IDEA Consultants, Inc.	
215570	Iwate	31 January 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.52)	IDEA Consultants, Inc.	
215571	Iwate	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.42)	IDEA Consultants, Inc.	
215572	Iwate	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.30)	IDEA Consultants, Inc.	
215573	Iwate	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.69)	Not detectable(＜4.59)	IDEA Consultants, Inc.	
215574	Iwate	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.73)	IDEA Consultants, Inc.	
215575	Iwate	31 January 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.367)	Japan Food Research Laboratories	
215576	Iwate	31 January 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.462)	Japan Foods Inspection Corporation	
215577	Iwate	31 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.288)	Marine Ecology Research Institute	
215578	Iwate	31 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.304)	Marine Ecology Research Institute	
215579	Iwate	31 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.215)	Marine Ecology Research Institute	
215580	Iwate	31 January 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.224)	Marine Ecology Research Institute	
215581	Yokohama City	31 January 2025	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.26)	Yokohama City Institute of Public Health	
215582	Yokohama City	31 January 2025	Kanagawa	Offshore Yokohama City	-	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.44)	Yokohama City Institute of Public Health	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215583	Yokohama City	31 January 2025	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.14)	Not detectable(＜2.52)	Yokohama City Institute of Public Health	
215584	Hokkaido	03 February 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.31)	Eurofins Nihon Soken	
215585	Hokkaido	03 February 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜5.72)	Not detectable(＜6.33)	Eurofins Nihon Soken	
215586	Hokkaido	03 February 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.78)	Eurofins Nihon Soken	
215587	Hokkaido	03 February 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜5.46)	Not detectable(＜6.57)	Eurofins Nihon Soken	
215588	Hokkaido	03 February 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.67)	Eurofins Nihon Soken	
215589	Hokkaido	03 February 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.52)	Eurofins Nihon Soken	
215590	Hokkaido	03 February 2025	-	Offshore Pacific Ocean（43°02′N, 153°52′E）	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.491)	Not detectable(＜0.528)	Japan Foods Inspection Corporation	
215591	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.54)	Miyagi prefecture	
215592	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
215593	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.27)	Tohoku Ryokka Kankyohozen	
215594	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.33)	Tohoku Ryokka Kankyohozen	
215595	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.40)	Tohoku Ryokka Kankyohozen	
215596	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.71)	Tohoku Ryokka Kankyohozen	
215597	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.11)	Not detectable(＜6.96)	Tohoku Ryokka Kankyohozen	
215598	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.05)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
215599	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
215600	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
215601	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.22)	Eurofins Nihon Soken	
215602	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.99)	Not detectable(＜5.65)	Eurofins Nihon Soken	
215603	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.04)	Not detectable(＜6.39)	Eurofins Nihon Soken	
215604	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.58)	Eurofins Nihon Soken	
215605	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.29)	Not detectable(＜6.81)	Eurofins Nihon Soken	
215606	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.28)	Not detectable(＜6.44)	Mizuken, co. Ltd	
215607	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.52)	Mizuken, co. Ltd	
215608	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.76)	Not detectable(＜5.41)	Mizuken, co. Ltd	
215609	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.81)	Not detectable(＜6.38)	Mizuken, co. Ltd	
215610	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.79)	Tohoku Ryokka Kankyohozen	
215611	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
215612	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.29)	Tohoku Ryokka Kankyohozen	
215613	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	
215614	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	
215615	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.37)	Not detectable(＜1.98)	Kyushu Environmental Evaluation Association	
215616	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.16)	Kyushu Environmental Evaluation Association	
215617	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.43)	Kyushu Environmental Evaluation Association	
215618	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.30)	Kyushu Environmental Evaluation Association	
215619	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.26)	Kyushu Environmental Evaluation Association	
215620	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.76)	Eurofins Nihon Soken	
215621	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.87)	Eurofins Nihon Soken	
215622	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.96)	Eurofins Nihon Soken	
215623	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.80)	Eurofins Nihon Soken	
215624	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.16)	Not detectable(＜5.51)	Eurofins Nihon Soken	
215625	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.43)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
215626	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.58)	Eurofins Nihon Soken	
215627	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.35)	Eurofins Nihon Soken	
215628	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.02)	Nippon Kaiji Kentei Kyokai	
215629	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.24)	Nippon Kaiji Kentei Kyokai	
215630	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.92)	Nippon Kaiji Kentei Kyokai	
215631	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.54)	Not detectable(＜5.09)	Nippon Kaiji Kentei Kyokai	
215632	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.92)	Nippon Kaiji Kentei Kyokai	
215633	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.63)	Nippon Kaiji Kentei Kyokai	
215634	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.63)	Nippon Kaiji Kentei Kyokai	
215635	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.40)	Nippon Kaiji Kentei Kyokai	
215636	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.50)	Nippon Kaiji Kentei Kyokai	
215637	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.53)	Nippon Kaiji Kentei Kyokai	
215638	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.63)	Nippon Kaiji Kentei Kyokai	
215639	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.32)	Not detectable(＜4.55)	Nippon Kaiji Kentei Kyokai	
215640	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.50)	Nippon Kaiji Kentei Kyokai	
215641	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.51)	Eurofins Nihon Soken	
215642	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.29)	Not detectable(＜6.82)	Eurofins Nihon Soken	
215643	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.60)	Eurofins Nihon Soken	
215644	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.61)	Eurofins Nihon Soken	
215645	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.93)	Not detectable(＜6.01)	Eurofins Nihon Soken	
215646	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.58)	Not detectable(＜4.99)	Eurofins Nihon Soken	
215647	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.85)	Eurofins Nihon Soken	
215648	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.61)	Eurofins Nihon Soken	
215649	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.15)	Not detectable(＜3.92)	Eurofins Nihon Soken	
215650	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.28)	Eurofins Nihon Soken	
215651	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.31)	Not detectable(＜6.12)	Eurofins Nihon Soken	
215652	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.61)	Eurofins Nihon Soken	
215653	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.90)	Not detectable(＜7.38)	Eurofins Nihon Soken	
215654	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.80)	Not detectable(＜7.60)	Eurofins Nihon Soken	
215655	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.22)	Eurofins Nihon Soken	
215656	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.75)	Not detectable(＜6.66)	Eurofins Nihon Soken	
215657	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.56)	Not detectable(＜6.85)	Eurofins Nihon Soken	
215658	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.70)	Eurofins Nihon Soken	
215659	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.69)	Not detectable(＜6.52)	Eurofins Nihon Soken	
215660	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.63)	Eurofins Nihon Soken	
215661	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.45)	Eurofins Nihon Soken	
215662	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.08)	Eurofins Nihon Soken	
215663	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.45)	Not detectable(＜3.59)	Eurofins Nihon Soken	
215664	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.15)	Not detectable(＜5.55)	Eurofins Nihon Soken	
215665	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.99)	Not detectable(＜5.26)	Eurofins Nihon Soken	
215666	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.84)	Not detectable(＜6.45)	Eurofins Nihon Soken	
215667	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.63)	Eurofins Nihon Soken	
215668	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.18)	Not detectable(＜6.00)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215669	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.76)	Not detectable(＜5.47)	Eurofins Nihon Soken	
215670	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.58)	Not detectable(＜4.79)	Eurofins Nihon Soken	
215671	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.82)	Not detectable(＜6.90)	Eurofins Nihon Soken	
215672	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.43)	Eurofins Nihon Soken	
215673	Miyagi	05 February 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.516)	Not detectable(＜0.511)	Mizuken, co. Ltd	
215674	Miyagi	05 February 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215675	Miyagi	05 February 2025	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215676	Miyagi	05 February 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.322)	Kyushu Environmental Evaluation Association	
215677	Miyagi	05 February 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.338)	Not detectable(＜0.375)	Kyushu Environmental Evaluation Association	
215678	Miyagi	05 February 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.413)	Kyushu Environmental Evaluation Association	
215679	Miyagi	05 February 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215680	Miyagi	05 February 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215681	Miyagi	05 February 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215682	Miyagi	05 February 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215683	Miyagi	05 February 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215684	Miyagi	05 February 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215685	Miyagi	05 February 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.422)	Not detectable(＜0.528)	Mizuken, co. Ltd	
215686	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.26)	SEIKAN CO., LTD	
215687	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.46)	SEIKAN CO., LTD	
215688	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.28)	Not detectable(＜6.47)	SEIKAN CO., LTD	
215689	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.53)	SEIKAN CO., LTD	
215690	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.13)	SEIKAN CO., LTD	
215691	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.37)	Not detectable(＜7.71)	SEIKAN CO., LTD	
215692	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.41)	SEIKAN CO., LTD	
215693	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.46)	Miyagi prefecture	
215694	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.03)	Not detectable(＜5.60)	Tohoku Ryokka Kankyohozen	
215695	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.48)	Not detectable(＜5.19)	Tohoku Ryokka Kankyohozen	
215696	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.83)	Not detectable(＜6.39)	Tohoku Ryokka Kankyohozen	
215697	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.47)	Not detectable(＜7.79)	Tohoku Ryokka Kankyohozen	
215698	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.67)	Not detectable(＜6.76)	Tohoku Ryokka Kankyohozen	
215699	Miyagi	05 February 2025	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜5.76)	Not detectable(＜4.90)	Eurofins Nihon Soken	
215700	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.23)	Marine Ecology Research Institute	
215701	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.09)	Not detectable(＜3.92)	Marine Ecology Research Institute	
215702	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.44)	Marine Ecology Research Institute	
215703	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.52)	Marine Ecology Research Institute	
215704	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.04)	Not detectable(＜5.23)	Mizuken, co. Ltd	
215705	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.99)	Mizuken, co. Ltd	
215706	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.83)	Mizuken, co. Ltd	
215707	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.25)	Not detectable(＜4.76)	Mizuken, co. Ltd	
215708	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.65)	Mizuken, co. Ltd	
215709	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.30)	Miyagi prefecture	
215710	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
215711	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.69)	Not detectable(＜6.42)	Tohoku Ryokka Kankyohozen	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215712	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.09)	Tohoku Ryokka Kankyohozen	
215713	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.38)	Not detectable(＜5.41)	Tohoku Ryokka Kankyohozen	
215714	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.91)	Not detectable(＜4.59)	Tohoku Ryokka Kankyohozen	
215715	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.48)	Tohoku Ryokka Kankyohozen	
215716	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.23)	Not detectable(＜6.40)	Tohoku Ryokka Kankyohozen	
215717	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
215718	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.40)	Tohoku Ryokka Kankyohozen	
215719	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.09)	Tohoku Ryokka Kankyohozen	
215720	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.55)	Miyagi prefecture	
215721	Miyagi	05 February 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215722	Miyagi	05 February 2025	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215723	Miyagi	05 February 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215724	Miyagi	05 February 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215725	Miyagi	05 February 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215726	Miyagi	05 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215727	Miyagi	05 February 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215728	Miyagi	05 February 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215729	Miyagi	05 February 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215730	Miyagi	05 February 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215731	Miyagi	05 February 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215732	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.46)	Marine Ecology Research Institute	
215733	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.17)	Marine Ecology Research Institute	
215734	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.43)	Marine Ecology Research Institute	
215735	Miyagi	05 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.69)	Marine Ecology Research Institute	
215736	Chiba	05 February 2025	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	0.33	Not detectable(＜0.318)	0.331	Marine Ecology Research Institute	
215737	Chiba	05 February 2025	Chiba	Offshore Sotobo	Offshore Chiba	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.83)	Nippon Kaiji Kentei Kyokai	
215738	Chiba	05 February 2025	Chiba	Offshore Sotobo	Offshore Chiba	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.87)	Nippon Kaiji Kentei Kyokai	
215739	Chiba	05 February 2025	Chiba	Offshore Sotobo	Offshore Chiba	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.41)	Nippon Kaiji Kentei Kyokai	
215740	Chiba	05 February 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.57)	Not detectable(＜2.75)	KANSO Technos Co., LTD.	
215741	Chiba	05 February 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
215742	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	4.2	Not detectable(＜4.36)	4.22	KANSO Technos Co., LTD.	
215743	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.50)	KANSO Technos Co., LTD.	
215744	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
215745	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
215746	Chiba	05 February 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
215747	Chiba	05 February 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.46)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
215748	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.32)	KANSO Technos Co., LTD.	
215749	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
215750	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
215751	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
215752	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
215753	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.89)	KANSO Technos Co., LTD.	
215754	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215755	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
215756	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	3.8	Not detectable(＜3.64)	3.8	KANSO Technos Co., LTD.	
215757	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
215758	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
215759	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
215760	Chiba	05 February 2025	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
215761	Chiba	05 February 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	6.3	Not detectable(＜3.10)	6.33	Marine Ecology Research Institute	
215762	Chiba	05 February 2025	-	Shimotegawa River	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	21	Not detectable(＜4.54)	20.7	Eurofins Nihon Soken	
215763	Chiba	05 February 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	9.2	Not detectable(＜7.00)	9.22	Eurofins Nihon Soken	
215764	Chiba	05 February 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	6.9	Not detectable(＜5.61)	6.87	Eurofins Nihon Soken	
215765	Chiba	05 February 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	6.3	Not detectable(＜3.69)	6.27	Eurofins Nihon Soken	
215766	Chiba	05 February 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	11	Not detectable(＜4.85)	10.8	Eurofins Nihon Soken	
215767	Chiba	05 February 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	8	Not detectable(＜5.02)	7.95	Eurofins Nihon Soken	
215768	Chiba	05 February 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	8.3	Not detectable(＜5.14)	8.32	Eurofins Nihon Soken	
215769	Chiba	05 February 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	7.5	Not detectable(＜6.06)	7.5	Eurofins Nihon Soken	
215770	Chiba	05 February 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	6.4	Not detectable(＜4.85)	6.39	Eurofins Nihon Soken	
215771	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	05 February 2025	Fukushima	Offshore Pacific Ocean（37°18′N, 141°19′E）	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.317)	Marine Ecology Research Institute	
215772	Hokkaido	06 February 2025	Hokkaido	Offshore Nemuro	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.62)	Marine Ecology Research Institute	
215773	Hokkaido	06 February 2025	Hokkaido	Offshore Nemuro	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.46)	Marine Ecology Research Institute	
215774	Hokkaido	06 February 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.300)	Marine Ecology Research Institute	
215775	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.90)	Not detectable(＜4.06)	Marine Ecology Research Institute	
215776	Iwate(National Federation of Medium Trawlers)	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.38)	Nippon Kaiji Kentei Kyokai	
215777	Iwate(National Federation of Medium Trawlers)	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.78)	Nippon Kaiji Kentei Kyokai	
215778	Iwate(National Federation of Medium Trawlers)	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.83)	Nippon Kaiji Kentei Kyokai	
215779	Iwate(National Federation of Medium Trawlers)	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.16)	Nippon Kaiji Kentei Kyokai	
215780	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.52)	KANSO Technos Co., LTD.	
215781	Iwate	07 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.58)	Japan Foods Inspection Corporation	
215782	Iwate	07 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.91)	Not detectable(＜3.61)	Japan Foods Inspection Corporation	
215783	Iwate	07 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.80)	Japan Foods Inspection Corporation	
215784	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.37)	Marine Ecology Research Institute	
215785	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.59)	Not detectable(＜2.96)	Marine Ecology Research Institute	
215786	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.56)	Marine Ecology Research Institute	
215787	Iwate	07 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.24)	Marine Ecology Research Institute	
215788	Iwate	07 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.33)	Marine Ecology Research Institute	
215789	Iwate	07 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.67)	Marine Ecology Research Institute	
215790	Iwate	07 February 2025	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.27)	Marine Ecology Research Institute	
215791	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.49)	Marine Ecology Research Institute	
215792	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.23)	Marine Ecology Research Institute	
215793	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.22)	Marine Ecology Research Institute	
215794	Iwate	07 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜2.79)	Marine Ecology Research Institute	
215795	Iwate	07 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.20)	Not detectable(＜4.78)	Marine Ecology Research Institute	
215796	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.46)	Marine Ecology Research Institute	
215797	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.41)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215798	Iwate	07 February 2025	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.45)	Marine Ecology Research Institute	
215799	Iwate	07 February 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.40)	Marine Ecology Research Institute	
215800	Iwate	07 February 2025	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.61)	Marine Ecology Research Institute	
215801	Iwate	07 February 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.475)	Japan Foods Inspection Corporation	
215802	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.25)	Marine Ecology Research Institute	
215803	Iwate	07 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.34)	Japan Foods Inspection Corporation	
215804	Iwate	07 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.43)	Japan Foods Inspection Corporation	
215805	Iwate	07 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.35)	Japan Foods Inspection Corporation	
215806	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
215807	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.33)	Marine Ecology Research Institute	
215808	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
215809	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
215810	Iwate	07 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.265)	Marine Ecology Research Institute	
215811	Iwate	07 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.247)	Marine Ecology Research Institute	
215812	Iwate	07 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.231)	Not detectable(＜0.248)	Marine Ecology Research Institute	
215813	Iwate	07 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.223)	Not detectable(＜0.306)	Marine Ecology Research Institute	
215814	Iwate	07 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.265)	Not detectable(＜0.260)	Marine Ecology Research Institute	
215815	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.62)	Kyushu Environmental Evaluation Association	
215816	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.30)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	
215817	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.31)	Kyushu Environmental Evaluation Association	
215818	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.69)	IDEA Consultants, Inc.	
215819	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.02)	IDEA Consultants, Inc.	
215820	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.25)	Not detectable(＜5.10)	IDEA Consultants, Inc.	
215821	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.97)	IDEA Consultants, Inc.	
215822	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.73)	IDEA Consultants, Inc.	
215823	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.73)	IDEA Consultants, Inc.	
215824	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.38)	Not detectable(＜6.06)	IDEA Consultants, Inc.	
215825	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.11)	Not detectable(＜6.21)	IDEA Consultants, Inc.	
215826	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜6.01)	Not detectable(＜5.60)	IDEA Consultants, Inc.	
215827	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.87)	Not detectable(＜6.14)	IDEA Consultants, Inc.	
215828	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.26)	Kyushu Environmental Evaluation Association	
215829	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ギスカジカ	Flog sculpin	(Myoxocephalus stelleri Tilesius)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.14)	Kyushu Environmental Evaluation Association	
215830	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.09)	Kyushu Environmental Evaluation Association	
215831	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.19)	Not detectable(＜1.99)	Kyushu Environmental Evaluation Association	
215832	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.25)	Not detectable(＜2.13)	Kyushu Environmental Evaluation Association	
215833	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.30)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	
215834	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.81)	Kyushu Environmental Evaluation Association	
215835	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.06)	Not detectable(＜6.82)	Mizuken, co. Ltd	
215836	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.52)	Mizuken, co. Ltd	
215837	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.79)	Mizuken, co. Ltd	
215838	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.98)	Mizuken, co. Ltd	
215839	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.08)	Mizuken, co. Ltd	
215840	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.71)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215841	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.08)	IDEA Consultants, Inc.	
215842	Hokkaido	10 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.496)	Mizuken, co. Ltd	
215843	Aomori	10 February 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.09)	Marine Ecology Research Institute	
215844	Aomori	10 February 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.33)	Marine Ecology Research Institute	
215845	Aomori	10 February 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.11)	Marine Ecology Research Institute	
215846	Aomori	10 February 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.63)	Not detectable(＜3.82)	Marine Ecology Research Institute	
215847	Aomori	10 February 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.88)	Marine Ecology Research Institute	
215848	Aomori	10 February 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.88)	Marine Ecology Research Institute	
215849	Aomori	10 February 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.29)	Marine Ecology Research Institute	
215850	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.38)	Miyagi prefecture	
215851	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.68)	Not detectable(＜3.83)	Tohoku Ryokka Kankyohozen	
215852	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.71)	Tohoku Ryokka Kankyohozen	
215853	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.43)	Not detectable(＜6.67)	Tohoku Ryokka Kankyohozen	
215854	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.89)	Not detectable(＜8.00)	Tohoku Ryokka Kankyohozen	
215855	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.10)	Not detectable(＜6.83)	Tohoku Ryokka Kankyohozen	
215856	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.20)	Nippon Kaiji Kentei Kyokai	
215857	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.15)	Nippon Kaiji Kentei Kyokai	
215858	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.06)	Japan Foods Inspection Corporation	
215859	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.35)	Japan Foods Inspection Corporation	
215860	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.22)	Japan Foods Inspection Corporation	
215861	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.65)	Kyushu Environmental Evaluation Association	
215862	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.31)	Kyushu Environmental Evaluation Association	
215863	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.77)	Miyagi prefecture	
215864	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
215865	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
215866	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
215867	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.79)	KANSO Technos Co., LTD.	
215868	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.77)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
215869	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
215870	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.83)	Nippon Kaiji Kentei Kyokai	
215871	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
215872	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.89)	Nippon Kaiji Kentei Kyokai	
215873	Miyagi	12 February 2025	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215874	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.343)	Not detectable(＜0.350)	Tohoku Ryokka Kankyohozen	
215875	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.40)	Miyagi prefecture	
215876	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.22)	Miyagi prefecture	
215877	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.28)	KANSO Technos Co., LTD.	
215878	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
215879	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
215880	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
215881	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
215882	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.34)	KANSO Technos Co., LTD.	
215883	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.56)	Not detectable(＜5.15)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215884	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.24)	SEIKAN CO., LTD	
215885	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.11)	SEIKAN CO., LTD	
215886	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.85)	Japan Food Research Laboratories	
215887	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.10)	Japan Food Research Laboratories	
215888	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.70)	Not detectable(＜1.98)	Kyushu Environmental Evaluation Association	
215889	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.36)	Kyushu Environmental Evaluation Association	
215890	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.17)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	
215891	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.19)	Kyushu Environmental Evaluation Association	
215892	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.43)	Kyushu Environmental Evaluation Association	
215893	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.51)	Kyushu Environmental Evaluation Association	
215894	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.37)	Kyushu Environmental Evaluation Association	
215895	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.40)	Kyushu Environmental Evaluation Association	
215896	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.40)	Kyushu Environmental Evaluation Association	
215897	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.67)	Kyushu Environmental Evaluation Association	
215898	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.09)	Kyushu Environmental Evaluation Association	
215899	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
215900	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.75)	Tohoku Ryokka Kankyohozen	
215901	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.16)	Not detectable(＜6.60)	Tohoku Ryokka Kankyohozen	
215902	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.80)	Tohoku Ryokka Kankyohozen	
215903	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
215904	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.56)	Tohoku Ryokka Kankyohozen	
215905	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
215906	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.43)	Tohoku Ryokka Kankyohozen	
215907	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
215908	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.35)	Not detectable(＜5.87)	Tohoku Ryokka Kankyohozen	
215909	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.20)	Not detectable(＜6.32)	Tohoku Ryokka Kankyohozen	
215910	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.99)	Tohoku Ryokka Kankyohozen	
215911	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.74)	Not detectable(＜4.99)	Tohoku Ryokka Kankyohozen	
215912	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
215913	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	
215914	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.31)	Tohoku Ryokka Kankyohozen	
215915	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	
215916	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.28)	Tohoku Ryokka Kankyohozen	
215917	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
215918	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
215919	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.64)	Not detectable(＜2.90)	KANSO Technos Co., LTD.	
215920	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	
215921	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.73)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
215922	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
215923	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.40)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
215924	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.28)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
215925	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.73)	Not detectable(＜5.17)	KANSO Technos Co., LTD.	
215926	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.53)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215927	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
215928	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.84)	Not detectable(＜4.85)	KANSO Technos Co., LTD.	
215929	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
215930	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
215931	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.01)	KANSO Technos Co., LTD.	
215932	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
215933	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.52)	Not detectable(＜6.03)	KANSO Technos Co., LTD.	
215934	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.94)	Not detectable(＜3.36)	Tohoku Ryokka Kankyohozen	
215935	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.00)	Tohoku Ryokka Kankyohozen	
215936	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
215937	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.31)	Tohoku Ryokka Kankyohozen	
215938	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.07)	SEIKAN CO., LTD	
215939	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.39)	Not detectable(＜5.70)	SEIKAN CO., LTD	
215940	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.14)	Not detectable(＜7.51)	SEIKAN CO., LTD	
215941	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.43)	SEIKAN CO., LTD	
215942	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.48)	SEIKAN CO., LTD	
215943	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.10)	Not detectable(＜6.75)	SEIKAN CO., LTD	
215944	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.76)	Not detectable(＜7.48)	SEIKAN CO., LTD	
215945	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.04)	SEIKAN CO., LTD	
215946	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.12)	Not detectable(＜5.24)	SEIKAN CO., LTD	
215947	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.10)	Not detectable(＜5.53)	SEIKAN CO., LTD	
215948	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.54)	SEIKAN CO., LTD	
215949	Miyagi	12 February 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215950	Miyagi	12 February 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215951	Miyagi	12 February 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215952	Miyagi	12 February 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215953	Miyagi	12 February 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215954	Miyagi	12 February 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215955	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
215956	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.09)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
215957	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
215958	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.25)	Marine Ecology Research Institute	
215959	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.19)	Marine Ecology Research Institute	
215960	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.35)	Marine Ecology Research Institute	
215961	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.28)	SEIKAN CO., LTD	
215962	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.54)	Miyagi prefecture	
215963	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.09)	Marine Ecology Research Institute	
215964	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.67)	Marine Ecology Research Institute	
215965	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.69)	Marine Ecology Research Institute	
215966	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
215967	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
215968	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
215969	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.08)	Not detectable(＜5.97)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
215970	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.97)	Tohoku Ryokka Kankyohozen	
215971	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.12)	Not detectable(＜6.10)	Tohoku Ryokka Kankyohozen	
215972	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
215973	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.72)	Tohoku Ryokka Kankyohozen	
215974	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.29)	Tohoku Ryokka Kankyohozen	
215975	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.50)	Tohoku Ryokka Kankyohozen	
215976	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.17)	Tohoku Ryokka Kankyohozen	
215977	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.37)	Not detectable(＜2.93)	Miyagi prefecture	
215978	Miyagi	12 February 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
215979	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.47)	Miyagi prefecture	
215980	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.28)	Not detectable(＜4.24)	Japan Foods Inspection Corporation	
215981	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.07)	Japan Foods Inspection Corporation	
215982	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.75)	Japan Foods Inspection Corporation	
215983	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.22)	Japan Foods Inspection Corporation	
215984	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.02)	Japan Foods Inspection Corporation	
215985	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.92)	Japan Foods Inspection Corporation	
215986	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.83)	Miyagi prefecture	
215987	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.84)	Miyagi prefecture	
215988	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.00)	Mizuken, co. Ltd	
215989	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.47)	Mizuken, co. Ltd	
215990	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.97)	Marine Ecology Research Institute	
215991	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.53)	Marine Ecology Research Institute	
215992	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.25)	Marine Ecology Research Institute	
215993	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.43)	Marine Ecology Research Institute	
215994	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.11)	Marine Ecology Research Institute	
215995	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.78)	Not detectable(＜3.43)	Marine Ecology Research Institute	
215996	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.22)	Not detectable(＜3.63)	Marine Ecology Research Institute	
215997	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.59)	Not detectable(＜3.39)	Marine Ecology Research Institute	
215998	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.70)	Marine Ecology Research Institute	
215999	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.64)	Marine Ecology Research Institute	
216000	Miyagi	12 February 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216001	Miyagi	12 February 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216002	Miyagi	12 February 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216003	Miyagi	12 February 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216004	Miyagi	12 February 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216005	Miyagi	12 February 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.40)	Not detectable(＜1.88)	Kyushu Environmental Evaluation Association	
216006	Miyagi	12 February 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜5.11)	Marine Ecology Research Institute	
216007	Miyagi	12 February 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.82)	Marine Ecology Research Institute	
216008	Miyagi	12 February 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.73)	Marine Ecology Research Institute	
216009	Miyagi	12 February 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.35)	Marine Ecology Research Institute	
216010	Miyagi	12 February 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.72)	Marine Ecology Research Institute	
216011	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.51)	Mizuken, co. Ltd	
216012	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.89)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
216013	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.34)	Not detectable(＜6.43)	Mizuken, co. Ltd	
216014	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.70)	Mizuken, co. Ltd	
216015	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.42)	Marine Ecology Research Institute	
216016	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.72)	Marine Ecology Research Institute	
216017	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.08)	Marine Ecology Research Institute	
216018	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.53)	Marine Ecology Research Institute	
216019	Miyagi	12 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.41)	Marine Ecology Research Institute	
216020	Miyagi	12 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.46)	Miyagi prefecture	
216021	Fukushima	06 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
216022	Fukushima	06 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216023	Fukushima	06 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216024	Fukushima	06 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
216025	Fukushima	06 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
216026	Fukushima	06 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216027	Fukushima	06 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
216028	Fukushima	06 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
216029	Fukushima	06 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
216030	Fukushima	06 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
216031	Fukushima	06 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
216032	Fukushima	06 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜10)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
216033	Fukushima	06 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
216034	Fukushima	06 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
216035	Fukushima	06 February 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
216036	Fukushima	06 February 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
216037	Fukushima	06 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
216038	Fukushima	06 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216039	Fukushima	06 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アイブリ	Blackbanded trevally	(Seriolina nigrofasciata)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216040	Fukushima	06 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
216041	Fukushima	06 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216042	Fukushima	06 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
216043	Fukushima	06 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
216044	Fukushima	06 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜10)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216045	Fukushima	06 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
216046	Fukushima	06 February 2025	Fukushima	Offshore Onahama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
216047	Fukushima	06 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロメバル	Rockfish	(Sebastes ventricosus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
216048	Fukushima	06 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216049	Fukushima	06 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
216050	Fukushima	06 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216051	Fukushima	06 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜10)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
216052	Fukushima	06 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216053	Fukushima	06 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216054	Fukushima	06 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
216055	Fukushima	06 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216056	Fukushima	06 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216057	Fukushima	06 February 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
216058	Fukushima	06 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
216059	Fukushima	06 February 2025	Fukushima	Offshore Onahama	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
216060	Fukushima	06 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.9)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
216061	Fukushima	06 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216062	Fukushima	06 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
216063	Fukushima	06 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
216064	Fukushima	06 February 2025	Fukushima	Offshore Okuma	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
216065	Fukushima	06 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
216066	Fukushima	06 February 2025	Fukushima	Offshore Okuma	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216067	Fukushima	06 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
216068	Fukushima	06 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216069	Fukushima	06 February 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
216070	Fukushima	06 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216071	Fukushima	06 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216072	Fukushima	06 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216073	Fukushima	06 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
216074	Fukushima	06 February 2025	Fukushima	Offshore Okuma	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
216075	Fukushima	06 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
216076	Fukushima	06 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
216077	Fukushima	13 February 2025	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216078	Fukushima	13 February 2025	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
216079	Fukushima	13 February 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
216080	Fukushima	13 February 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
216081	Fukushima	13 February 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216082	Fukushima	13 February 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
216083	Fukushima	13 February 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
216084	Fukushima	13 February 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216085	Fukushima	13 February 2025	Fukushima	Offshore Okuma	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜10)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216086	Fukushima	13 February 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216087	Fukushima	13 February 2025	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
216088	Fukushima	13 February 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
216089	Fukushima	13 February 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
216090	Fukushima	13 February 2025	Fukushima	Offshore Okuma	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216091	Fukushima	13 February 2025	Fukushima	Offshore Okuma	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
216092	Fukushima	13 February 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
216093	Fukushima	13 February 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
216094	Fukushima	13 February 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
216095	Fukushima	13 February 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
216096	Fukushima	13 February 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216097	Fukushima	13 February 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
216098	Fukushima	13 February 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216099	Fukushima	13 February 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
216100	Fukushima	13 February 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
216101	Fukushima	13 February 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.6)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
216102	Fukushima	13 February 2025	Fukushima	Offshore Okuma	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
216103	Fukushima	13 February 2025	Fukushima	Offshore Okuma	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216104	Fukushima	13 February 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.4)	Not detectable(＜3.3)	Fukushima Agricultural Technology Centre	
216105	Fukushima	13 February 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.9)	Not detectable(＜3.0)	Fukushima Agricultural Technology Centre	
216106	Fukushima	13 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
216107	Fukushima	13 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216108	Fukushima	13 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
216109	Fukushima	13 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
216110	Fukushima	13 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
216111	Fukushima	13 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
216112	Fukushima	13 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	クラカケトラギス	Grub fish	(Parapercis sexfasciata)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216113	Fukushima	13 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216114	Fukushima	13 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216115	Fukushima	13 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
216116	Fukushima	13 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	ゴマフグ	Spottyback puffer	(Takifugu stictonotus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
216117	Fukushima	13 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216118	Fukushima	13 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216119	Fukushima	13 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
216120	Fukushima	13 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
216121	Fukushima	13 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
216122	Fukushima	13 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
216123	Fukushima	13 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
216124	Fukushima	13 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜6.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
216125	Fukushima	13 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
216126	Fukushima	13 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
216127	Fukushima	13 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
216128	Fukushima	13 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
216129	Fukushima	13 February 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.0)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
216130	Fukushima	13 February 2025	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
216131	Fukushima	13 February 2025	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
216132	Fukushima	13 February 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
216133	Fukushima	13 February 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
216134	Fukushima	13 February 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216135	Fukushima	13 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
216136	Fukushima	13 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
216137	Fukushima	13 February 2025	Fukushima	Offshore Hirono	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
216138	Fukushima	13 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216139	Fukushima	13 February 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
216140	Fukushima	13 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
216141	Fukushima	13 February 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216142	Fukushima	13 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216143	Fukushima	13 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
216144	Fukushima	13 February 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
216145	Fukushima	13 February 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
216146	Fukushima	13 February 2025	Fukushima	Offshore Hirono	Offshore Fukushima	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
216147	Fukushima	13 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜10)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
216148	Fukushima	13 February 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216149	Fukushima	13 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
216150	Fukushima	13 February 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
216151	Fukushima	13 February 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
216152	Fukushima	13 February 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
216153	Fukushima	13 February 2025	Fukushima	Nishigo Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216154	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.30)	SEIKAN CO., LTD	
216155	Iwate(National Federation of Medium Trawlers)	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.18)	Marine Ecology Research Institute	
216156	Iwate(National Federation of Medium Trawlers)	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.61)	Marine Ecology Research Institute	
216157	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.59)	Not detectable(＜6.39)	SEIKAN CO., LTD	
216158	Iwate(National Federation of Medium Trawlers)	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.69)	Marine Ecology Research Institute	
216159	Iwate(National Federation of Medium Trawlers)	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.13)	Not detectable(＜2.91)	Marine Ecology Research Institute	
216160	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.73)	Japan Food Research Laboratories	
216161	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.63)	Japan Food Research Laboratories	
216162	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.55)	SEIKAN CO., LTD	
216163	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜6.46)	Not detectable(＜6.53)	SEIKAN CO., LTD	
216164	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.36)	SEIKAN CO., LTD	
216165	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.23)	Japan Food Research Laboratories	
216166	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.24)	Japan Food Research Laboratories	
216167	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.17)	SEIKAN CO., LTD	
216168	Iwate	14 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.45)	Not detectable(＜6.17)	Eurofins Nihon Soken	
216169	Iwate	14 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.45)	Not detectable(＜6.71)	Eurofins Nihon Soken	
216170	Iwate	14 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.12)	Eurofins Nihon Soken	
216171	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.52)	Eurofins Nihon Soken	
216172	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.29)	Eurofins Nihon Soken	
216173	Iwate	14 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.25)	Not detectable(＜7.06)	Eurofins Nihon Soken	
216174	Iwate	14 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.54)	Eurofins Nihon Soken	
216175	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜5.60)	Not detectable(＜7.27)	SEIKAN CO., LTD	
216176	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.39)	Not detectable(＜6.79)	SEIKAN CO., LTD	
216177	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ハツメ	Owston's rockfish	(Sebastes owstoni)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.49)	SEIKAN CO., LTD	
216178	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.91)	Not detectable(＜7.99)	SEIKAN CO., LTD	
216179	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.72)	Not detectable(＜6.61)	Eurofins Nihon Soken	
216180	Iwate	14 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.11)	Eurofins Nihon Soken	
216181	Iwate	14 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.83)	Eurofins Nihon Soken	
216182	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.48)	Not detectable(＜6.02)	SEIKAN CO., LTD	
216183	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.97)	SEIKAN CO., LTD	
216184	Iwate	14 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.359)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216185	Iwate	14 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.287)	Marine Ecology Research Institute	
216186	Iwate	14 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.237)	Marine Ecology Research Institute	
216187	Iwate	14 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.263)	Marine Ecology Research Institute	
216188	Iwate	14 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.237)	Not detectable(＜0.264)	Marine Ecology Research Institute	
216189	Yokohama City	14 February 2025	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.41)	Yokohama City Institute of Public Health	
216190	Yokohama City	14 February 2025	Kanagawa	Offshore Yokohama City	-	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜2.34)	Not detectable(＜2.61)	Yokohama City Institute of Public Health	
216191	Yokohama City	14 February 2025	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.29)	Not detectable(＜2.02)	Yokohama City Institute of Public Health	
216192	Hokkaido	17 February 2025	Hokkaido	Offshore Oshamanbe Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.492)	Eurofins Nihon Soken	
216193	Hokkaido	17 February 2025	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.244)	Not detectable(＜0.265)	Marine Ecology Research Institute	
216194	Hokkaido	17 February 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.323)	Marine Ecology Research Institute	
216195	Hokkaido	19 February 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.259)	Marine Ecology Research Institute	
216196	Hokkaido	19 February 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.235)	Not detectable(＜0.274)	Marine Ecology Research Institute	
216197	Hokkaido	19 February 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.222)	Not detectable(＜0.296)	Marine Ecology Research Institute	
216198	Aomori	19 February 2025	Aomori	Offshore Aomori	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.07)	Marine Ecology Research Institute	
216199	Aomori	19 February 2025	Aomori	Offshore Aomori	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.26)	Marine Ecology Research Institute	
216200	Chiba	19 February 2025	Chiba	Offshore Sotobo	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.493)	Japan Food Research Laboratories	
216201	Chiba	19 February 2025	Chiba	Offshore Sotobo	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.439)	Not detectable(＜0.511)	Japan Food Research Laboratories	
216202	Chiba	19 February 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	1.7	Not detectable(＜0.250)	1.67	Marine Ecology Research Institute	
216203	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 February 2025	－	Offshore Pacific Ocean（35°59′N, 140°54′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.331)	Japan Food Research Laboratories	
216204	Miyagi	19 February 2025	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216205	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.38)	Miyagi prefecture	
216206	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.75)	IDEA Consultants, Inc.	
216207	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.10)	IDEA Consultants, Inc.	
216208	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.31)	IDEA Consultants, Inc.	
216209	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.07)	Not detectable(＜5.02)	IDEA Consultants, Inc.	
216210	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.59)	IDEA Consultants, Inc.	
216211	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.21)	IDEA Consultants, Inc.	
216212	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.99)	IDEA Consultants, Inc.	
216213	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.70)	IDEA Consultants, Inc.	
216214	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.20)	IDEA Consultants, Inc.	
216215	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.14)	Not detectable(＜4.23)	IDEA Consultants, Inc.	
216216	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.02)	Not detectable(＜5.62)	IDEA Consultants, Inc.	
216217	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.11)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
216218	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.82)	KANSO Technos Co., LTD.	
216219	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
216220	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
216221	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
216222	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.18)	KANSO Technos Co., LTD.	
216223	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
216224	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
216225	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.40)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
216226	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.69)	Not detectable(＜5.71)	KANSO Technos Co., LTD.	
216227	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
216228	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
216229	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
216230	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.57)	KANSO Technos Co., LTD.	
216231	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.59)	Not detectable(＜2.88)	KANSO Technos Co., LTD.	
216232	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.26)	Eurofins Nihon Soken	
216233	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.67)	Not detectable(＜6.18)	Eurofins Nihon Soken	
216234	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.27)	Eurofins Nihon Soken	
216235	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.26)	Eurofins Nihon Soken	
216236	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.38)	Miyagi prefecture	
216237	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.20)	Not detectable(＜2.82)	Miyagi prefecture	
216238	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.20)	Eurofins Nihon Soken	
216239	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.75)	Eurofins Nihon Soken	
216240	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.30)	Eurofins Nihon Soken	
216241	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.82)	Eurofins Nihon Soken	
216242	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.65)	Not detectable(＜4.52)	Eurofins Nihon Soken	
216243	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.74)	Not detectable(＜5.16)	Eurofins Nihon Soken	
216244	Miyagi	19 February 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	ソトイワシ	Bone fish	(Albula forsteri)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
216245	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.24)	Nippon Kaiji Kentei Kyokai	
216246	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.32)	Nippon Kaiji Kentei Kyokai	
216247	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.16)	Not detectable(＜4.73)	Nippon Kaiji Kentei Kyokai	
216248	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.32)	Nippon Kaiji Kentei Kyokai	
216249	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.02)	Nippon Kaiji Kentei Kyokai	
216250	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.62)	Nippon Kaiji Kentei Kyokai	
216251	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
216252	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.93)	Nippon Kaiji Kentei Kyokai	
216253	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
216254	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.18)	Nippon Kaiji Kentei Kyokai	
216255	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.63)	Nippon Kaiji Kentei Kyokai	
216256	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.35)	Not detectable(＜3.88)	Nippon Kaiji Kentei Kyokai	
216257	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.90)	Not detectable(＜6.14)	KANSO Technos Co., LTD.	
216258	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
216259	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.85)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
216260	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
216261	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
216262	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
216263	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.30)	KANSO Technos Co., LTD.	
216264	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
216265	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
216266	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
216267	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.82)	KANSO Technos Co., LTD.	
216268	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
216269	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
216270	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.30)	Not detectable(＜4.12)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
216271	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.69)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
216272	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
216273	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.30)	KANSO Technos Co., LTD.	
216274	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.18)	KANSO Technos Co., LTD.	
216275	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.92)	KANSO Technos Co., LTD.	
216276	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
216277	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.00)	Eurofins Nihon Soken	
216278	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.13)	Eurofins Nihon Soken	
216279	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.31)	Eurofins Nihon Soken	
216280	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.45)	Eurofins Nihon Soken	
216281	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.08)	Not detectable(＜5.75)	Eurofins Nihon Soken	
216282	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.56)	Not detectable(＜6.25)	Eurofins Nihon Soken	
216283	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.88)	Not detectable(＜6.65)	Eurofins Nihon Soken	
216284	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.76)	Eurofins Nihon Soken	
216285	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.47)	Eurofins Nihon Soken	
216286	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.99)	Not detectable(＜5.18)	Eurofins Nihon Soken	
216287	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.84)	Eurofins Nihon Soken	
216288	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.51)	Not detectable(＜6.09)	Eurofins Nihon Soken	
216289	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.66)	Not detectable(＜5.58)	Eurofins Nihon Soken	
216290	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.72)	Eurofins Nihon Soken	
216291	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.85)	Eurofins Nihon Soken	
216292	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.44)	Eurofins Nihon Soken	
216293	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.64)	Eurofins Nihon Soken	
216294	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.82)	Eurofins Nihon Soken	
216295	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.18)	Eurofins Nihon Soken	
216296	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.37)	Eurofins Nihon Soken	
216297	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.55)	Eurofins Nihon Soken	
216298	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.57)	Eurofins Nihon Soken	
216299	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.52)	Eurofins Nihon Soken	
216300	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.43)	Eurofins Nihon Soken	
216301	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.52)	Not detectable(＜6.12)	Eurofins Nihon Soken	
216302	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.85)	Eurofins Nihon Soken	
216303	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.53)	Not detectable(＜7.19)	Eurofins Nihon Soken	
216304	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.51)	Eurofins Nihon Soken	
216305	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.16)	Eurofins Nihon Soken	
216306	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.63)	Eurofins Nihon Soken	
216307	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.97)	Eurofins Nihon Soken	
216308	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.23)	Eurofins Nihon Soken	
216309	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.24)	Eurofins Nihon Soken	
216310	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.37)	Not detectable(＜5.70)	Eurofins Nihon Soken	
216311	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.70)	Not detectable(＜6.99)	Eurofins Nihon Soken	
216312	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.06)	Not detectable(＜6.75)	Eurofins Nihon Soken	
216313	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.63)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
216314	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.43)	Eurofins Nihon Soken	
216315	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.19)	Eurofins Nihon Soken	
216316	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.49)	Not detectable(＜6.29)	Eurofins Nihon Soken	
216317	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.14)	Eurofins Nihon Soken	
216318	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.11)	Eurofins Nihon Soken	
216319	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.29)	Not detectable(＜5.50)	Mizuken, co. Ltd	
216320	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.04)	Mizuken, co. Ltd	
216321	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.69)	Mizuken, co. Ltd	
216322	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.69)	Not detectable(＜6.10)	Mizuken, co. Ltd	
216323	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.91)	Mizuken, co. Ltd	
216324	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.80)	Mizuken, co. Ltd	
216325	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
216326	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.49)	Nippon Kaiji Kentei Kyokai	
216327	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.67)	Nippon Kaiji Kentei Kyokai	
216328	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.27)	Nippon Kaiji Kentei Kyokai	
216329	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
216330	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.17)	Nippon Kaiji Kentei Kyokai	
216331	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.54)	Not detectable(＜3.93)	Nippon Kaiji Kentei Kyokai	
216332	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.20)	Nippon Kaiji Kentei Kyokai	
216333	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.74)	Not detectable(＜3.56)	Nippon Kaiji Kentei Kyokai	
216334	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
216335	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
216336	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.46)	Nippon Kaiji Kentei Kyokai	
216337	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.86)	IDEA Consultants, Inc.	
216338	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.25)	Not detectable(＜6.11)	IDEA Consultants, Inc.	
216339	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.03)	IDEA Consultants, Inc.	
216340	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.76)	Not detectable(＜5.45)	IDEA Consultants, Inc.	
216341	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.58)	IDEA Consultants, Inc.	
216342	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.57)	Not detectable(＜6.37)	IDEA Consultants, Inc.	
216343	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.25)	IDEA Consultants, Inc.	
216344	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.75)	Not detectable(＜5.62)	IDEA Consultants, Inc.	
216345	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.65)	IDEA Consultants, Inc.	
216346	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.48)	IDEA Consultants, Inc.	
216347	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.63)	IDEA Consultants, Inc.	
216348	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.24)	IDEA Consultants, Inc.	
216349	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.42)	Not detectable(＜6.36)	Tohoku Ryokka Kankyohozen	
216350	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.18)	Tohoku Ryokka Kankyohozen	
216351	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.61)	Tohoku Ryokka Kankyohozen	
216352	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
216353	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.57)	Not detectable(＜8.05)	Tohoku Ryokka Kankyohozen	
216354	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.57)	Not detectable(＜6.35)	Tohoku Ryokka Kankyohozen	
216355	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.74)	Not detectable(＜6.50)	Tohoku Ryokka Kankyohozen	
216356	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.75)	Not detectable(＜6.84)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216357	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.92)	Tohoku Ryokka Kankyohozen	
216358	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.50)	Tohoku Ryokka Kankyohozen	
216359	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.77)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
216360	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.24)	Not detectable(＜6.18)	Tohoku Ryokka Kankyohozen	
216361	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.19)	Not detectable(＜5.28)	Tohoku Ryokka Kankyohozen	
216362	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.85)	Tohoku Ryokka Kankyohozen	
216363	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
216364	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
216365	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
216366	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.00)	Tohoku Ryokka Kankyohozen	
216367	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
216368	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
216369	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
216370	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.96)	KANSO Technos Co., LTD.	
216371	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
216372	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
216373	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.75)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
216374	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
216375	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
216376	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.37)	KANSO Technos Co., LTD.	
216377	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.32)	KANSO Technos Co., LTD.	
216378	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.89)	KANSO Technos Co., LTD.	
216379	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
216380	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
216381	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.29)	Not detectable(＜6.07)	KANSO Technos Co., LTD.	
216382	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
216383	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
216384	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.26)	KANSO Technos Co., LTD.	
216385	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.19)	KANSO Technos Co., LTD.	
216386	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.91)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
216387	Miyagi	19 February 2025	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216388	Miyagi	19 February 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216389	Miyagi	19 February 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216390	Miyagi	19 February 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216391	Miyagi	19 February 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216392	Miyagi	19 February 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216393	Miyagi	19 February 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216394	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.15)	Not detectable(＜6.30)	Eurofins Nihon Soken	
216395	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
216396	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.63)	Kyushu Environmental Evaluation Association	
216397	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.17)	Not detectable(＜2.32)	Kyushu Environmental Evaluation Association	
216398	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.13)	Kyushu Environmental Evaluation Association	
216399	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.41)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216400	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.65)	Kyushu Environmental Evaluation Association	
216401	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.43)	Not detectable(＜2.77)	Marine Ecology Research Institute	
216402	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.11)	Marine Ecology Research Institute	
216403	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.59)	Marine Ecology Research Institute	
216404	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.86)	Marine Ecology Research Institute	
216405	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.59)	Marine Ecology Research Institute	
216406	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.14)	Marine Ecology Research Institute	
216407	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.16)	Marine Ecology Research Institute	
216408	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
216409	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.23)	KANSO Technos Co., LTD.	
216410	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
216411	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
216412	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.91)	Not detectable(＜6.23)	KANSO Technos Co., LTD.	
216413	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
216414	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.46)	Miyagi prefecture	
216415	Miyagi	19 February 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216416	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.21)	Miyagi prefecture	
216417	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.60)	Miyagi prefecture	
216418	Miyagi	19 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.12)	Miyagi prefecture	
216419	Miyagi	19 February 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216420	Miyagi	19 February 2025	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216421	Miyagi	19 February 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216422	Miyagi	19 February 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216423	Miyagi	19 February 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216424	Miyagi	19 February 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216425	Miyagi	19 February 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216426	Miyagi	19 February 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216427	Miyagi	19 February 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216428	Miyagi	19 February 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216429	Miyagi	19 February 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216430	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
216431	Fukushima	20 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
216432	Fukushima	20 February 2025	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216433	Fukushima	20 February 2025	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
216434	Fukushima	20 February 2025	Fukushima	Offshore Isobe	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
216435	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
216436	Fukushima	20 February 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
216437	Fukushima	20 February 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
216438	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
216439	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
216440	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
216441	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜12)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216442	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216443	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
216444	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
216445	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216446	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
216447	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
216448	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
216449	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜11)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
216450	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
216451	Fukushima	20 February 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
216452	Fukushima	20 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
216453	Fukushima	20 February 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
216454	Fukushima	20 February 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
216455	Fukushima	20 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
216456	Fukushima	20 February 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216457	Fukushima	20 February 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216458	Fukushima	20 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216459	Fukushima	20 February 2025	Fukushima	Offshore Onahama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
216460	Fukushima	20 February 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
216461	Fukushima	20 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
216462	Fukushima	20 February 2025	Fukushima	Offshore Onahama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
216463	Fukushima	20 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
216464	Fukushima	20 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
216465	Fukushima	20 February 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
216466	Fukushima	20 February 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
216467	Fukushima	20 February 2025	Fukushima	Offshore Onahama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
216468	Fukushima	20 February 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜5.4)	Fukushima Agricultural Technology Centre	
216469	Fukushima	20 February 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
216470	Fukushima	20 February 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
216471	Fukushima	20 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
216472	Fukushima	20 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
216473	Fukushima	20 February 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
216474	Fukushima	20 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホシエイ	Pitted stingray	(Dasyatis matsubarai)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216475	Fukushima	20 February 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
216476	Fukushima	20 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
216477	Fukushima	20 February 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
216478	Fukushima	20 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
216479	Fukushima	20 February 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
216480	Fukushima	20 February 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.1)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
216481	Fukushima	20 February 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216482	Fukushima	20 February 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
216483	Fukushima	20 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
216484	Fukushima	20 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216485	Fukushima	20 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216486	Fukushima	20 February 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216487	Fukushima	20 February 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
216488	Fukushima	20 February 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216489	Fukushima	20 February 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
216490	Fukushima	20 February 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
216491	Fukushima	20 February 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
216492	Fukushima	20 February 2025	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
216493	Fukushima	20 February 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
216494	Aomori	21 February 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.295)	Marine Ecology Research Institute	
216495	Aomori	21 February 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.74)	Marine Ecology Research Institute	
216496	Aomori	21 February 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.48)	Marine Ecology Research Institute	
216497	Iwate(National Federation of Medium Trawlers)	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.87)	Not detectable(＜5.28)	Eurofins Nihon Soken	
216498	Iwate(National Federation of Medium Trawlers)	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.77)	Eurofins Nihon Soken	
216499	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.29)	IDEA Consultants, Inc.	
216500	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.51)	IDEA Consultants, Inc.	
216501	Iwate(National Federation of Medium Trawlers)	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.78)	Eurofins Nihon Soken	
216502	Iwate(National Federation of Medium Trawlers)	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.19)	Eurofins Nihon Soken	
216503	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.10)	Marine Ecology Research Institute	
216504	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.84)	Marine Ecology Research Institute	
216505	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.75)	Marine Ecology Research Institute	
216506	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.24)	SEIKAN CO., LTD	
216507	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.64)	SEIKAN CO., LTD	
216508	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.34)	IDEA Consultants, Inc.	
216509	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.96)	Not detectable(＜5.02)	IDEA Consultants, Inc.	
216510	Iwate	21 February 2025	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.49)	Japan Food Research Laboratories	
216511	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.74)	Marine Ecology Research Institute	
216512	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.99)	Marine Ecology Research Institute	
216513	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.59)	Marine Ecology Research Institute	
216514	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.08)	Not detectable(＜2.81)	Marine Ecology Research Institute	
216515	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.05)	Marine Ecology Research Institute	
216516	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.44)	Marine Ecology Research Institute	
216517	Iwate	21 February 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.76)	IDEA Consultants, Inc.	
216518	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.15)	Marine Ecology Research Institute	
216519	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.93)	Not detectable(＜6.49)	IDEA Consultants, Inc.	
216520	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.24)	IDEA Consultants, Inc.	
216521	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.09)	Not detectable(＜5.19)	IDEA Consultants, Inc.	
216522	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.86)	Not detectable(＜4.30)	IDEA Consultants, Inc.	
216523	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.87)	IDEA Consultants, Inc.	
216524	Iwate	21 February 2025	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.49)	IDEA Consultants, Inc.	
216525	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.75)	Marine Ecology Research Institute	
216526	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜6.72)	Not detectable(＜6.90)	SEIKAN CO., LTD	
216527	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.23)	Marine Ecology Research Institute	
216528	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.65)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216529	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.56)	Marine Ecology Research Institute	
216530	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.54)	Marine Ecology Research Institute	
216531	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.49)	Marine Ecology Research Institute	
216532	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.34)	Marine Ecology Research Institute	
216533	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.80)	Marine Ecology Research Institute	
216534	Iwate	21 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.54)	Marine Ecology Research Institute	
216535	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.40)	Marine Ecology Research Institute	
216536	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.84)	Marine Ecology Research Institute	
216537	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.48)	Marine Ecology Research Institute	
216538	Iwate	21 February 2025	Iwate	Offshore Kuji City	Offshore Iwate	ガンギエイ	Rajiformes	Sphyraena pinguis	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.60)	IDEA Consultants, Inc.	
216539	Iwate	21 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.249)	Marine Ecology Research Institute	
216540	Iwate	21 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.259)	Not detectable(＜0.236)	Marine Ecology Research Institute	
216541	Iwate	21 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.264)	Marine Ecology Research Institute	
216542	Iwate	21 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.204)	Not detectable(＜0.294)	Marine Ecology Research Institute	
216543	Iwate	21 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.240)	Not detectable(＜0.286)	Marine Ecology Research Institute	
216544	Tochigi	21 February 2025	Tochigi	Nasu-shiobara City(Nakagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.1)	Not detectable(＜4.2)	Marine Ecology Research Institute	
216545	Tochigi	21 February 2025	Tochigi	Nasu-shiobara City(Nakagawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	7.6	Not detectable(＜3.4)	7.56	Marine Ecology Research Institute	
216546	Tochigi	21 February 2025	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.0)	Not detectable(＜3.5)	Marine Ecology Research Institute	
216547	Tochigi	21 February 2025	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜2.9)	Not detectable(＜3.0)	Marine Ecology Research Institute	
216548	Tochigi	21 February 2025	Tochigi	Kanuma City(Kurokawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.0)	Not detectable(＜4.0)	Marine Ecology Research Institute	
216549	Tochigi	21 February 2025	Tochigi	Ashikaga City(Watarasegawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜2.7)	Not detectable(＜3.4)	Marine Ecology Research Institute	
216550	Aomori	25 February 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
216551	Aomori	25 February 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.29)	Not detectable(＜2.67)	KANSO Technos Co., LTD.	
216552	Aomori	25 February 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
216553	Aomori	25 February 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
216554	Aomori	25 February 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
216555	Aomori	25 February 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
216556	Aomori	25 February 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.16)	KANSO Technos Co., LTD.	
216557	Aomori	25 February 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.38)	KANSO Technos Co., LTD.	
216558	Aomori	25 February 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.75)	KANSO Technos Co., LTD.	
216559	Aomori	25 February 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
216560	Aomori	25 February 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.49)	KANSO Technos Co., LTD.	
216561	Aomori	25 February 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.18)	KANSO Technos Co., LTD.	
216562	Hokkaido	26 February 2025	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.43)	Mizuken, co. Ltd	
216563	Hokkaido	26 February 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.43)	Eurofins Nihon Soken	
216564	Hokkaido	26 February 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.623)	Not detectable(＜0.540)	Eurofins Nihon Soken	
216565	Hokkaido	26 February 2025	Hokkaido	Offshore Hiyama	-	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.530)	Not detectable(＜0.508)	Mizuken, co. Ltd	
216566	Hokkaido	26 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.72)	Mizuken, co. Ltd	
216567	Hokkaido	26 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.94)	Mizuken, co. Ltd	
216568	Hokkaido	26 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜6.47)	Not detectable(＜5.52)	Mizuken, co. Ltd	
216569	Hokkaido	26 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.22)	Japan Foods Inspection Corporation	
216570	Hokkaido	26 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.59)	Japan Foods Inspection Corporation	
216571	Hokkaido	26 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.27)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216572	Hokkaido	26 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.50)	Japan Foods Inspection Corporation	
216573	Hokkaido	26 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.38)	Japan Foods Inspection Corporation	
216574	Hokkaido	26 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.14)	Japan Foods Inspection Corporation	
216575	Hokkaido	26 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.89)	Japan Foods Inspection Corporation	
216576	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.11)	Japan Foods Inspection Corporation	
216577	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.47)	Japan Foods Inspection Corporation	
216578	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.92)	Japan Foods Inspection Corporation	
216579	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.62)	Japan Foods Inspection Corporation	
216580	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.63)	Japan Foods Inspection Corporation	
216581	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.67)	Eurofins Nihon Soken	
216582	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.22)	Eurofins Nihon Soken	
216583	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.67)	Not detectable(＜6.12)	Eurofins Nihon Soken	
216584	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.78)	Not detectable(＜4.54)	Eurofins Nihon Soken	
216585	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.64)	Eurofins Nihon Soken	
216586	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.80)	Not detectable(＜6.87)	Eurofins Nihon Soken	
216587	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.95)	Eurofins Nihon Soken	
216588	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.76)	Eurofins Nihon Soken	
216589	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.52)	Not detectable(＜2.92)	Miyagi prefecture	
216590	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.60)	Nippon Kaiji Kentei Kyokai	
216591	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.32)	Nippon Kaiji Kentei Kyokai	
216592	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.21)	Nippon Kaiji Kentei Kyokai	
216593	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.82)	Nippon Kaiji Kentei Kyokai	
216594	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.20)	Eurofins Nihon Soken	
216595	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.15)	Not detectable(＜6.25)	Eurofins Nihon Soken	
216596	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.69)	Eurofins Nihon Soken	
216597	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.62)	Not detectable(＜6.70)	Eurofins Nihon Soken	
216598	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.41)	Eurofins Nihon Soken	
216599	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.09)	Not detectable(＜6.89)	Eurofins Nihon Soken	
216600	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.03)	Eurofins Nihon Soken	
216601	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.44)	Eurofins Nihon Soken	
216602	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.73)	Not detectable(＜6.04)	Eurofins Nihon Soken	
216603	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.24)	Eurofins Nihon Soken	
216604	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.35)	Eurofins Nihon Soken	
216605	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.49)	Eurofins Nihon Soken	
216606	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.56)	Not detectable(＜6.03)	Eurofins Nihon Soken	
216607	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.81)	Not detectable(＜5.82)	Eurofins Nihon Soken	
216608	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.46)	Eurofins Nihon Soken	
216609	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.32)	Eurofins Nihon Soken	
216610	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.13)	Not detectable(＜5.11)	Eurofins Nihon Soken	
216611	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.80)	Not detectable(＜6.28)	Eurofins Nihon Soken	
216612	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.98)	Not detectable(＜4.92)	Eurofins Nihon Soken	
216613	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.99)	Not detectable(＜5.33)	Eurofins Nihon Soken	
216614	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.26)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
216615	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.34)	Eurofins Nihon Soken	
216616	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.89)	Not detectable(＜6.30)	Eurofins Nihon Soken	
216617	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.21)	Not detectable(＜6.19)	Eurofins Nihon Soken	
216618	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.06)	Not detectable(＜6.25)	Eurofins Nihon Soken	
216619	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.95)	Eurofins Nihon Soken	
216620	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.84)	Not detectable(＜3.80)	Eurofins Nihon Soken	
216621	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.18)	Not detectable(＜7.00)	Eurofins Nihon Soken	
216622	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.96)	Eurofins Nihon Soken	
216623	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.03)	Not detectable(＜6.98)	Tohoku Ryokka Kankyohozen	
216624	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
216625	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.91)	Not detectable(＜5.81)	Tohoku Ryokka Kankyohozen	
216626	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.71)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
216627	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
216628	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
216629	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
216630	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
216631	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.56)	Tohoku Ryokka Kankyohozen	
216632	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	
216633	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.55)	Tohoku Ryokka Kankyohozen	
216634	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.44)	Eurofins Nihon Soken	
216635	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.75)	Eurofins Nihon Soken	
216636	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.35)	Not detectable(＜5.77)	Eurofins Nihon Soken	
216637	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.81)	Japan Food Research Laboratories	
216638	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.04)	Japan Food Research Laboratories	
216639	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.34)	Japan Food Research Laboratories	
216640	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.65)	Japan Food Research Laboratories	
216641	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.03)	Not detectable(＜5.93)	Tohoku Ryokka Kankyohozen	
216642	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
216643	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
216644	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.67)	Tohoku Ryokka Kankyohozen	
216645	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.13)	Not detectable(＜6.82)	Tohoku Ryokka Kankyohozen	
216646	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.17)	Not detectable(＜6.68)	Tohoku Ryokka Kankyohozen	
216647	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜3.32)	Not detectable(＜2.92)	Miyagi prefecture	
216648	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.20)	Not detectable(＜3.21)	Miyagi prefecture	
216649	Miyagi	26 February 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216650	Miyagi	26 February 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.520)	Mizuken, co. Ltd	
216651	Miyagi	26 February 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.575)	Not detectable(＜0.605)	Mizuken, co. Ltd	
216652	Miyagi	26 February 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.594)	Mizuken, co. Ltd	
216653	Miyagi	26 February 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.521)	Not detectable(＜0.597)	Mizuken, co. Ltd	
216654	Miyagi	26 February 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.501)	Not detectable(＜0.563)	Mizuken, co. Ltd	
216655	Miyagi	26 February 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216656	Miyagi	26 February 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216657	Miyagi	26 February 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216658	Miyagi	26 February 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216659	Miyagi	26 February 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216660	Miyagi	26 February 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216661	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.28)	Japan Foods Inspection Corporation	
216662	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.79)	Japan Foods Inspection Corporation	
216663	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.45)	Japan Foods Inspection Corporation	
216664	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.67)	Japan Foods Inspection Corporation	
216665	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.68)	Nippon Kaiji Kentei Kyokai	
216666	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.46)	Nippon Kaiji Kentei Kyokai	
216667	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
216668	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.24)	Nippon Kaiji Kentei Kyokai	
216669	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.76)	Not detectable(＜3.76)	Nippon Kaiji Kentei Kyokai	
216670	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.59)	Nippon Kaiji Kentei Kyokai	
216671	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.57)	Not detectable(＜3.87)	Nippon Kaiji Kentei Kyokai	
216672	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.70)	Nippon Kaiji Kentei Kyokai	
216673	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.88)	Not detectable(＜5.34)	SEIKAN CO., LTD	
216674	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.96)	Not detectable(＜6.55)	SEIKAN CO., LTD	
216675	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.87)	Not detectable(＜7.70)	SEIKAN CO., LTD	
216676	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.54)	SEIKAN CO., LTD	
216677	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.01)	SEIKAN CO., LTD	
216678	Miyagi	26 February 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216679	Miyagi	26 February 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216680	Miyagi	26 February 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216681	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.91)	Miyagi prefecture	
216682	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.46)	Miyagi prefecture	
216683	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.27)	Not detectable(＜6.33)	SEIKAN CO., LTD	
216684	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.75)	SEIKAN CO., LTD	
216685	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.45)	SEIKAN CO., LTD	
216686	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜6.71)	SEIKAN CO., LTD	
216687	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.46)	Not detectable(＜7.48)	SEIKAN CO., LTD	
216688	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.04)	SEIKAN CO., LTD	
216689	Miyagi	26 February 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.64)	Japan Foods Inspection Corporation	
216690	Miyagi	26 February 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216691	Miyagi	26 February 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216692	Miyagi	26 February 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216693	Miyagi	26 February 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216694	Miyagi	26 February 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216695	Miyagi	26 February 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.44)	Not detectable(＜2.70)	Miyagi prefecture	
216696	Fukushima	27 February 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
216697	Fukushima	27 February 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
216698	Fukushima	27 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
216699	Fukushima	27 February 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
216700	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216701	Fukushima	27 February 2025	Fukushima	Offshore Futaba	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
216702	Fukushima	27 February 2025	Fukushima	Offshore Futaba	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
216703	Fukushima	27 February 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
216704	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
216705	Fukushima	27 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
216706	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
216707	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216708	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
216709	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
216710	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
216711	Fukushima	27 February 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
216712	Fukushima	27 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216713	Fukushima	27 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
216714	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
216715	Fukushima	27 February 2025	Fukushima	Offshore Futaba	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
216716	Fukushima	27 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216717	Fukushima	27 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜6.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
216718	Fukushima	27 February 2025	Fukushima	Offshore Futaba	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
216719	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
216720	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
216721	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
216722	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
216723	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216724	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
216725	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
216726	Fukushima	27 February 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
216727	Fukushima	27 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
216728	Fukushima	27 February 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216729	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216730	Fukushima	27 February 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216731	Fukushima	27 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
216732	Fukushima	27 February 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216733	Fukushima	27 February 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
216734	Fukushima	27 February 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜2.8)	Not detectable(＜2.8)	Fukushima Agricultural Technology Centre	
216735	Fukushima	27 February 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.2)	Not detectable(＜3.0)	Fukushima Agricultural Technology Centre	
216736	Fukushima	27 February 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216737	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216738	Fukushima	27 February 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216739	Fukushima	27 February 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216740	Fukushima	27 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜12)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
216741	Fukushima	27 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
216742	Fukushima	27 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
216743	Fukushima	27 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216744	Fukushima	27 February 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216745	Fukushima	27 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
216746	Fukushima	27 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
216747	Fukushima	27 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
216748	Fukushima	27 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216749	Fukushima	27 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
216750	Fukushima	27 February 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
216751	Fukushima	27 February 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
216752	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216753	Fukushima	27 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜6.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
216754	Fukushima	27 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
216755	Fukushima	27 February 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
216756	Fukushima	27 February 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
216757	Fukushima	27 February 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216758	Fukushima	27 February 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
216759	Fukushima	27 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
216760	Fukushima	27 February 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
216761	Fukushima	27 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
216762	Fukushima	27 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
216763	Fukushima	27 February 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
216764	Fukushima	27 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
216765	Fukushima	27 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
216766	Fukushima	27 February 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
216767	Fukushima	27 February 2025	Fukushima	Offshore Ena	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216768	Fukushima	27 February 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
216769	Fukushima	27 February 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
216770	Fukushima	27 February 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
216771	Fukushima	27 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216772	Fukushima	27 February 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
216773	Fukushima	27 February 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216774	Fukushima	27 February 2025	Fukushima	Offshore Naraha	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216775	Fukushima	27 February 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216776	Hokkaido	27 February 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.35)	Not detectable(＜4.61)	Marine Ecology Research Institute	
216777	Hokkaido	27 February 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.51)	Marine Ecology Research Institute	
216778	Hokkaido	27 February 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.23)	Marine Ecology Research Institute	
216779	Hokkaido	27 February 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.16)	Marine Ecology Research Institute	
216780	Hokkaido	27 February 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.14)	Marine Ecology Research Institute	
216781	Tokyo	27 February 2025	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.8)	Tohoku Ryokka Kankyohozen	
216782	Tokyo	27 February 2025	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.5)	Not detectable(＜4.6)	Eurofins Nihon Soken	
216783	Tokyo	27 February 2025	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.7)	Not detectable(＜4.7)	Marine Ecology Research Institute	
216784	Tokyo	27 February 2025	Tokyo	Offshore Oshima Town	-	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.6)	Marine Ecology Research Institute	
216785	Yokohama City	27 February 2025	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.44)	Not detectable(＜2.08)	Yokohama City Institute of Public Health	
216786	Yokohama City	27 February 2025	Kanagawa	Offshore Yokohama City	-	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.50)	Yokohama City Institute of Public Health	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216787	Yokohama City	27 February 2025	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.29)	Not detectable(＜2.63)	Yokohama City Institute of Public Health	
216788	Hokkaido	28 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.54)	Marine Ecology Research Institute	
216789	Hokkaido	28 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.20)	Marine Ecology Research Institute	
216790	Hokkaido	28 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.34)	Marine Ecology Research Institute	
216791	Hokkaido	28 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.41)	Marine Ecology Research Institute	
216792	Hokkaido	28 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.06)	Marine Ecology Research Institute	
216793	Hokkaido	28 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.77)	Marine Ecology Research Institute	
216794	Hokkaido	28 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.35)	Not detectable(＜2.89)	Marine Ecology Research Institute	
216795	Hokkaido	28 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.34)	Not detectable(＜4.52)	Marine Ecology Research Institute	
216796	Hokkaido	28 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.54)	Not detectable(＜2.60)	Marine Ecology Research Institute	
216797	Hokkaido	28 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.44)	Marine Ecology Research Institute	
216798	Hokkaido	28 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.344)	Japan Food Research Laboratories	
216799	Hokkaido	28 February 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.364)	Japan Food Research Laboratories	
216800	Iwate(National Federation of Medium Trawlers)	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
216801	Iwate(National Federation of Medium Trawlers)	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
216802	Iwate(National Federation of Medium Trawlers)	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
216803	Iwate(National Federation of Medium Trawlers)	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
216804	Iwate	28 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
216805	Iwate	28 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.41)	KANSO Technos Co., LTD.	
216806	Iwate	28 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
216807	Iwate	28 February 2025	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
216808	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.49)	SEIKAN CO., LTD	
216809	Iwate	28 February 2025	Iwate	Offshore Kuji City	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜6.38)	Not detectable(＜5.26)	KANSO Technos Co., LTD.	
216810	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.04)	Not detectable(＜8.06)	SEIKAN CO., LTD	
216811	Iwate	28 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
216812	Iwate	28 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
216813	Iwate	28 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
216814	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.60)	SEIKAN CO., LTD	
216815	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.36)	SEIKAN CO., LTD	
216816	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.18)	SEIKAN CO., LTD	
216817	Iwate	28 February 2025	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.84)	KANSO Technos Co., LTD.	
216818	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.73)	SEIKAN CO., LTD	
216819	Iwate	28 February 2025	Iwate	Offshore Kuji City	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.77)	SEIKAN CO., LTD	
216820	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜7.38)	Not detectable(＜6.92)	SEIKAN CO., LTD	
216821	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.49)	Japan Food Research Laboratories	
216822	Iwate	28 February 2025	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
216823	Iwate	28 February 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
216824	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.11)	Not detectable(＜5.65)	SEIKAN CO., LTD	
216825	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.57)	Not detectable(＜6.39)	SEIKAN CO., LTD	
216826	Iwate	28 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
216827	Iwate	28 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.51)	KANSO Technos Co., LTD.	
216828	Iwate	28 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
216829	Iwate	28 February 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216830	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜6.09)	Not detectable(＜6.73)	SEIKAN CO., LTD	
216831	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.392)	Not detectable(＜0.359)	Japan Food Research Laboratories	
216832	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.05)	SEIKAN CO., LTD	
216833	Iwate	28 February 2025	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
216834	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.16)	Not detectable(＜7.44)	SEIKAN CO., LTD	
216835	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.60)	Not detectable(＜6.20)	SEIKAN CO., LTD	
216836	Iwate	28 February 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.397)	Not detectable(＜0.351)	Japan Food Research Laboratories	
216837	Iwate	28 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.248)	Not detectable(＜0.219)	Marine Ecology Research Institute	
216838	Iwate	28 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.250)	Marine Ecology Research Institute	
216839	Iwate	28 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.282)	Marine Ecology Research Institute	
216840	Iwate	28 February 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.253)	Marine Ecology Research Institute	
216841	Hokkaido	04 March 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.347)	Not detectable(＜0.403)	Tohoku Ryokka Kankyohozen	
216842	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.58)	Not detectable(＜3.82)	Japan Foods Inspection Corporation	
216843	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.97)	Japan Foods Inspection Corporation	
216844	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.67)	Not detectable(＜3.64)	Japan Foods Inspection Corporation	
216845	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.29)	Japan Foods Inspection Corporation	
216846	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.96)	Japan Foods Inspection Corporation	
216847	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.94)	Not detectable(＜4.50)	IDEA Consultants, Inc.	
216848	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.43)	Nippon Kaiji Kentei Kyokai	
216849	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	
216850	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.33)	Not detectable(＜4.12)	Miyagi prefecture	
216851	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.80)	Japan Foods Inspection Corporation	
216852	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.99)	Japan Foods Inspection Corporation	
216853	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.40)	Japan Foods Inspection Corporation	
216854	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.29)	Japan Foods Inspection Corporation	
216855	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.59)	Not detectable(＜3.12)	Miyagi prefecture	
216856	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.39)	IDEA Consultants, Inc.	
216857	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.28)	IDEA Consultants, Inc.	
216858	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.61)	IDEA Consultants, Inc.	
216859	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.79)	IDEA Consultants, Inc.	
216860	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.76)	IDEA Consultants, Inc.	
216861	Miyagi	05 March 2025	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216862	Miyagi	05 March 2025	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216863	Miyagi	05 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.535)	Not detectable(＜0.504)	Mizuken, co. Ltd	
216864	Miyagi	05 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.583)	Not detectable(＜0.545)	Mizuken, co. Ltd	
216865	Miyagi	05 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.561)	Mizuken, co. Ltd	
216866	Miyagi	05 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.85)	Not detectable(＜6.28)	Mizuken, co. Ltd	
216867	Miyagi	05 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.85)	Not detectable(＜6.44)	Mizuken, co. Ltd	
216868	Miyagi	05 March 2025	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216869	Miyagi	05 March 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216870	Miyagi	05 March 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216871	Miyagi	05 March 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216872	Miyagi	05 March 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
216873	Miyagi	05 March 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216874	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜5.60)	IDEA Consultants, Inc.	
216875	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.23)	Nippon Kaiji Kentei Kyokai	
216876	Miyagi	05 March 2025	Miyagi	Oppa Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216877	Miyagi	05 March 2025	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
216878	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.07)	Not detectable(＜2.36)	Kyushu Environmental Evaluation Association	
216879	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.75)	Not detectable(＜2.62)	Kyushu Environmental Evaluation Association	
216880	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.57)	Not detectable(＜2.14)	Kyushu Environmental Evaluation Association	
216881	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.31)	Not detectable(＜2.67)	Kyushu Environmental Evaluation Association	
216882	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.91)	Not detectable(＜2.77)	Kyushu Environmental Evaluation Association	
216883	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.71)	Miyagi prefecture	
216884	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.21)	Miyagi prefecture	
216885	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.10)	Not detectable(＜2.47)	Miyagi prefecture	
216886	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.82)	Miyagi prefecture	
216887	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.32)	IDEA Consultants, Inc.	
216888	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.24)	Nippon Kaiji Kentei Kyokai	
216889	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.57)	Nippon Kaiji Kentei Kyokai	
216890	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.34)	Nippon Kaiji Kentei Kyokai	
216891	Miyagi	05 March 2025	Miyagi	Matsushima Bay	Offshore Miyagi	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216892	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.62)	Miyagi prefecture	
216893	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.92)	Miyagi prefecture	
216894	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.30)	Kyushu Environmental Evaluation Association	
216895	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.42)	Not detectable(＜2.13)	Kyushu Environmental Evaluation Association	
216896	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.41)	Kyushu Environmental Evaluation Association	
216897	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.41)	Kyushu Environmental Evaluation Association	
216898	Miyagi	05 March 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216899	Miyagi	05 March 2025	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216900	Miyagi	05 March 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216901	Miyagi	05 March 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216902	Miyagi	05 March 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216903	Miyagi	05 March 2025	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216904	Miyagi	05 March 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.68)	Mizuken, co. Ltd	
216905	Miyagi	05 March 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.07)	Japan Foods Inspection Corporation	
216906	Miyagi	05 March 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
216907	Miyagi	05 March 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.23)	KANSO Technos Co., LTD.	
216908	Miyagi	05 March 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
216909	Miyagi	05 March 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.42)	KANSO Technos Co., LTD.	
216910	Miyagi	05 March 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216911	Miyagi	05 March 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216912	Miyagi	05 March 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216913	Miyagi	05 March 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216914	Miyagi	05 March 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216915	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.84)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216916	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
216917	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.22)	Nippon Kaiji Kentei Kyokai	
216918	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.37)	Nippon Kaiji Kentei Kyokai	
216919	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.88)	Nippon Kaiji Kentei Kyokai	
216920	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.27)	Not detectable(＜2.03)	Kyushu Environmental Evaluation Association	
216921	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.56)	Kyushu Environmental Evaluation Association	
216922	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.44)	Not detectable(＜3.06)	Kyushu Environmental Evaluation Association	
216923	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.08)	Kyushu Environmental Evaluation Association	
216924	Miyagi	05 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.08)	Kyushu Environmental Evaluation Association	
216925	Miyagi	05 March 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
216926	Chiba	05 March 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.39)	Tohoku Ryokka Kankyohozen	
216927	Chiba	05 March 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	
216928	Chiba	05 March 2025	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.17)	Tohoku Ryokka Kankyohozen	
216929	Chiba	05 March 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜6.85)	Not detectable(＜6.66)	Tohoku Ryokka Kankyohozen	
216930	Chiba	05 March 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜7.24)	Not detectable(＜6.65)	Tohoku Ryokka Kankyohozen	
216931	Chiba	05 March 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜6.50)	Not detectable(＜7.56)	Tohoku Ryokka Kankyohozen	
216932	Chiba	05 March 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜6.39)	Not detectable(＜8.10)	Tohoku Ryokka Kankyohozen	
216933	Chiba	05 March 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
216934	Chiba	05 March 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.22)	Tohoku Ryokka Kankyohozen	
216935	Chiba	05 March 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.69)	Tohoku Ryokka Kankyohozen	
216936	Chiba	05 March 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.06)	Not detectable(＜3.91)	Tohoku Ryokka Kankyohozen	
216937	Chiba	05 March 2025	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
216938	Chiba	05 March 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.08)	Tohoku Ryokka Kankyohozen	
216939	Chiba	05 March 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.24)	Tohoku Ryokka Kankyohozen	
216940	Chiba	05 March 2025	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.31)	Tohoku Ryokka Kankyohozen	
216941	Chiba	05 March 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	3.7	Not detectable(＜3.46)	3.71	KANSO Technos Co., LTD.	
216942	Chiba	05 March 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.61)	KANSO Technos Co., LTD.	
216943	Chiba	05 March 2025	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.545)	Not detectable(＜0.588)	Mizuken, co. Ltd	
216944	Chiba	05 March 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.27)	KANSO Technos Co., LTD.	
216945	Chiba	05 March 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
216946	Chiba	05 March 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	0.59	Not detectable(＜0.262)	0.59	Marine Ecology Research Institute	
216947	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	05 March 2025	-	Offshore Pacific Ocean（36°01′N, 140°54′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.491)	Not detectable(＜0.573)	Eurofins Nihon Soken	
216948	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	05 March 2025	―	Offshore Pacific Ocean（35°45′N, 141°03′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.390)	Not detectable(＜0.559)	Mizuken, co. Ltd	
216949	Fukushima	06 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216950	Fukushima	06 March 2025	Fukushima	Offshore Haragama	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216951	Fukushima	06 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216952	Fukushima	06 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
216953	Fukushima	06 March 2025	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
216954	Fukushima	06 March 2025	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
216955	Fukushima	06 March 2025	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216956	Fukushima	06 March 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
216957	Fukushima	06 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
216958	Fukushima	06 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜10)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
216959	Fukushima	06 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
216960	Fukushima	06 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216961	Fukushima	06 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
216962	Fukushima	06 March 2025	Fukushima	Offshore Futaba	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216963	Fukushima	06 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
216964	Fukushima	06 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
216965	Fukushima	06 March 2025	Fukushima	Offshore Futaba	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216966	Fukushima	06 March 2025	Fukushima	Offshore Haragama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
216967	Fukushima	06 March 2025	Fukushima	Offshore Isobe	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
216968	Fukushima	06 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
216969	Fukushima	06 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216970	Fukushima	06 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
216971	Fukushima	06 March 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216972	Fukushima	06 March 2025	Fukushima	Offshore Futaba	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
216973	Fukushima	06 March 2025	Fukushima	Offshore Futaba	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216974	Fukushima	06 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
216975	Fukushima	06 March 2025	Fukushima	Offshore Futaba	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
216976	Fukushima	06 March 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
216977	Fukushima	06 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
216978	Fukushima	06 March 2025	Fukushima	Offshore Futaba	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
216979	Fukushima	06 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216980	Fukushima	06 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
216981	Fukushima	06 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
216982	Fukushima	06 March 2025	Fukushima	Offshore Futaba	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
216983	Fukushima	06 March 2025	Fukushima	Offshore Futaba	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
216984	Fukushima	06 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216985	Fukushima	06 March 2025	Fukushima	Offshore Futaba	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
216986	Fukushima	06 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
216987	Fukushima	06 March 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
216988	Fukushima	06 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
216989	Fukushima	06 March 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216990	Fukushima	06 March 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
216991	Fukushima	06 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
216992	Fukushima	06 March 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
216993	Fukushima	06 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
216994	Fukushima	06 March 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
216995	Fukushima	06 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
216996	Fukushima	06 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
216997	Fukushima	06 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
216998	Fukushima	06 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
216999	Fukushima	06 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
217000	Fukushima	06 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
217001	Fukushima	06 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
217002	Fukushima	06 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
217003	Fukushima	06 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
217004	Fukushima	06 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
217005	Fukushima	06 March 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
217006	Fukushima	06 March 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
217007	Fukushima	06 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
217008	Fukushima	06 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
217009	Fukushima	06 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
217010	Fukushima	06 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
217011	Fukushima	06 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
217012	Fukushima	06 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
217013	Fukushima	06 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜12)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
217014	Fukushima	06 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
217015	Fukushima	06 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
217016	Fukushima	06 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
217017	Fukushima	06 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
217018	Fukushima	06 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜12)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
217019	Hokkaido	06 March 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.554)	Not detectable(＜0.576)	IDEA Consultants, Inc.	
217020	Hokkaido	06 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.87)	IDEA Consultants, Inc.	
217021	Hokkaido	06 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.96)	IDEA Consultants, Inc.	
217022	Hokkaido	06 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.44)	IDEA Consultants, Inc.	
217023	Hokkaido	06 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.73)	IDEA Consultants, Inc.	
217024	Hokkaido	06 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.27)	IDEA Consultants, Inc.	
217025	Hokkaido	06 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.70)	Not detectable(＜6.33)	IDEA Consultants, Inc.	
217026	Hokkaido	06 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.01)	IDEA Consultants, Inc.	
217027	Hokkaido	06 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.29)	IDEA Consultants, Inc.	
217028	Hokkaido	06 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.75)	IDEA Consultants, Inc.	
217029	Hokkaido	06 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.65)	Not detectable(＜6.08)	IDEA Consultants, Inc.	
217030	Hokkaido	06 March 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.322)	Marine Ecology Research Institute	
217031	Hokkaido	06 March 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.286)	Marine Ecology Research Institute	
217032	Hokkaido	06 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.381)	Not detectable(＜0.513)	IDEA Consultants, Inc.	
217033	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.92)	Eurofins Nihon Soken	
217034	Iwate(National Federation of Medium Trawlers)	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.50)	Marine Ecology Research Institute	
217035	Iwate	07 March 2025	Iwate	Offshore Kuji City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
217036	Iwate(National Federation of Medium Trawlers)	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.52)	Not detectable(＜3.96)	Marine Ecology Research Institute	
217037	Iwate(National Federation of Medium Trawlers)	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.50)	Marine Ecology Research Institute	
217038	Iwate(National Federation of Medium Trawlers)	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.31)	Marine Ecology Research Institute	
217039	Iwate	07 March 2025	Iwate	Offshore Kuji City	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.34)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
217040	Iwate	07 March 2025	Iwate	Offshore Kuji City	Offshore Iwate	テナガダラ	Longarm grenadier	(Abyssicola macrochir)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
217041	Iwate	07 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.15)	KANSO Technos Co., LTD.	
217042	Iwate	07 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.85)	KANSO Technos Co., LTD.	
217043	Iwate	07 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.45)	KANSO Technos Co., LTD.	
217044	Iwate	07 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
217045	Iwate	07 March 2025	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.72)	Not detectable(＜4.73)	KANSO Technos Co., LTD.	
217046	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.65)	Eurofins Nihon Soken	
217047	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.26)	Japan Foods Inspection Corporation	
217048	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.07)	Japan Foods Inspection Corporation	
217049	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.68)	Not detectable(＜4.72)	Eurofins Nihon Soken	
217050	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.60)	Japan Foods Inspection Corporation	
217051	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.34)	Japan Foods Inspection Corporation	
217052	Iwate	07 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
217053	Iwate	07 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
217054	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.89)	Eurofins Nihon Soken	
217055	Iwate	07 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
217056	Iwate	07 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.61)	KANSO Technos Co., LTD.	
217057	Iwate	07 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.94)	KANSO Technos Co., LTD.	
217058	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜6.33)	Not detectable(＜5.50)	Eurofins Nihon Soken	
217059	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.29)	Japan Foods Inspection Corporation	
217060	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.00)	Japan Foods Inspection Corporation	
217061	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.45)	Japan Foods Inspection Corporation	
217062	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.60)	Japan Foods Inspection Corporation	
217063	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.27)	Japan Foods Inspection Corporation	
217064	Iwate	07 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.33)	KANSO Technos Co., LTD.	
217065	Iwate	07 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
217066	Iwate	07 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.48)	Not detectable(＜5.40)	KANSO Technos Co., LTD.	
217067	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temminckii)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.63)	Eurofins Nihon Soken	
217068	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.41)	Eurofins Nihon Soken	
217069	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.18)	Not detectable(＜6.89)	Eurofins Nihon Soken	
217070	Iwate	07 March 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.441)	Not detectable(＜0.488)	Japan Foods Inspection Corporation	
217071	Tochigi	07 March 2025	Tochigi	Nikko City(Watarasegawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.5)	Not detectable(＜4.5)	Marine Ecology Research Institute	
217072	Tochigi	07 March 2025	Tochigi	Motegi Town(Nakagawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.2)	Not detectable(＜3.3)	Marine Ecology Research Institute	
217073	Tochigi	07 March 2025	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.6)	Not detectable(＜4.5)	Marine Ecology Research Institute	
217074	Tochigi	07 March 2025	Tochigi	Nikko City(Ojikagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜2.6)	Not detectable(＜3.4)	Marine Ecology Research Institute	
217075	Kanagawa	07 March 2025	Kanagawa	Offshore of Manazuru Peninsula	-	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜3.01)	Not detectable(＜2.88)	Marine Ecology Research Institute	
217076	Kanagawa	07 March 2025	Kanagawa	Offshore of Manazuru Peninsula	-	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.97)	Marine Ecology Research Institute	
217077	Kanagawa	07 March 2025	Kanagawa	Offshore of Manazuru Peninsula	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.23)	Marine Ecology Research Institute	
217078	Aomori	10 March 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.41)	Marine Ecology Research Institute	
217079	Aomori	10 March 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.04)	Marine Ecology Research Institute	
217080	Aomori	10 March 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.28)	Marine Ecology Research Institute	
217081	Aomori	10 March 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.38)	Marine Ecology Research Institute	
217082	Aomori	10 March 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.19)	Not detectable(＜2.81)	Marine Ecology Research Institute	
217083	Aomori	10 March 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.99)	Marine Ecology Research Institute	
217084	Aomori	10 March 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.27)	Marine Ecology Research Institute	
217085	Aomori	10 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.364)	Nippon Kaiji Kentei Kyokai	
217086	Aomori	10 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.39)	Nippon Kaiji Kentei Kyokai	
217087	Aomori	10 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.85)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
217088	Aomori	10 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜5.22)	Nippon Kaiji Kentei Kyokai	
217089	Aomori	10 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.63)	Nippon Kaiji Kentei Kyokai	
217090	Aomori	10 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.40)	Not detectable(＜3.90)	Nippon Kaiji Kentei Kyokai	
217091	Aomori	10 March 2025	Aomori	Offshore Noheji Town	-	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.42)	Nippon Kaiji Kentei Kyokai	
217092	Aomori	10 March 2025	Aomori	Offshore Noheji Town	-	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.25)	Nippon Kaiji Kentei Kyokai	
217093	Aomori	10 March 2025	Aomori	Offshore Noheji Town	-	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.02)	Nippon Kaiji Kentei Kyokai	
217094	Hokkaido	12 March 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜3.83)	Marine Ecology Research Institute	
217095	Hokkaido	12 March 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜2.98)	Marine Ecology Research Institute	
217096	Hokkaido	12 March 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.74)	Marine Ecology Research Institute	
217097	Hokkaido	12 March 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.88)	Marine Ecology Research Institute	
217098	Hokkaido	12 March 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.43)	Marine Ecology Research Institute	
217099	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.306)	Marine Ecology Research Institute	
217100	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.476)	Not detectable(＜0.507)	Mizuken, co. Ltd	
217101	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.86)	Eurofins Nihon Soken	
217102	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.17)	Eurofins Nihon Soken	
217103	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.69)	Eurofins Nihon Soken	
217104	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.62)	Eurofins Nihon Soken	
217105	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.94)	Eurofins Nihon Soken	
217106	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.45)	Not detectable(＜6.44)	Eurofins Nihon Soken	
217107	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.20)	Eurofins Nihon Soken	
217108	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.17)	Not detectable(＜6.01)	Eurofins Nihon Soken	
217109	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.55)	Not detectable(＜5.59)	Eurofins Nihon Soken	
217110	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.62)	Eurofins Nihon Soken	
217111	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.52)	Eurofins Nihon Soken	
217112	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.17)	Eurofins Nihon Soken	
217113	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.70)	Miyagi prefecture	
217114	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.25)	Not detectable(＜4.34)	Nippon Kaiji Kentei Kyokai	
217115	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.25)	Nippon Kaiji Kentei Kyokai	
217116	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
217117	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.95)	Nippon Kaiji Kentei Kyokai	
217118	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.02)	Nippon Kaiji Kentei Kyokai	
217119	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.46)	Nippon Kaiji Kentei Kyokai	
217120	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.78)	Marine Ecology Research Institute	
217121	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.83)	Marine Ecology Research Institute	
217122	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.34)	Not detectable(＜2.91)	Marine Ecology Research Institute	
217123	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.89)	Marine Ecology Research Institute	
217124	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.82)	Marine Ecology Research Institute	
217125	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.43)	Not detectable(＜4.02)	Marine Ecology Research Institute	
217126	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.74)	Marine Ecology Research Institute	
217127	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.03)	Marine Ecology Research Institute	
217128	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.11)	Marine Ecology Research Institute	
217129	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.22)	Marine Ecology Research Institute	
217130	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.06)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
217131	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.25)	Marine Ecology Research Institute	
217132	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.60)	Not detectable(＜3.30)	Marine Ecology Research Institute	
217133	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜7.66)	Not detectable(＜5.04)	Tohoku Ryokka Kankyohozen	
217134	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.05)	Tohoku Ryokka Kankyohozen	
217135	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
217136	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜6.54)	Not detectable(＜5.74)	Tohoku Ryokka Kankyohozen	
217137	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.27)	Tohoku Ryokka Kankyohozen	
217138	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.30)	Miyagi prefecture	
217139	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.00)	Mizuken, co. Ltd	
217140	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.75)	Not detectable(＜5.46)	Mizuken, co. Ltd	
217141	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.84)	Mizuken, co. Ltd	
217142	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.81)	Not detectable(＜5.45)	Mizuken, co. Ltd	
217143	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.21)	Miyagi prefecture	
217144	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.19)	Not detectable(＜2.71)	Miyagi prefecture	
217145	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.38)	Miyagi prefecture	
217146	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.74)	Not detectable(＜7.19)	Tohoku Ryokka Kankyohozen	
217147	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
217148	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
217149	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
217150	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
217151	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.37)	Tohoku Ryokka Kankyohozen	
217152	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.46)	Tohoku Ryokka Kankyohozen	
217153	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.54)	Not detectable(＜6.00)	Tohoku Ryokka Kankyohozen	
217154	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.44)	Not detectable(＜4.81)	Tohoku Ryokka Kankyohozen	
217155	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.73)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
217156	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.21)	Eurofins Nihon Soken	
217157	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.82)	Eurofins Nihon Soken	
217158	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.30)	Eurofins Nihon Soken	
217159	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.05)	Not detectable(＜5.33)	Eurofins Nihon Soken	
217160	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.32)	Not detectable(＜6.82)	Eurofins Nihon Soken	
217161	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.55)	Eurofins Nihon Soken	
217162	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.76)	Not detectable(＜7.61)	Eurofins Nihon Soken	
217163	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.56)	Eurofins Nihon Soken	
217164	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.75)	Eurofins Nihon Soken	
217165	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.35)	Eurofins Nihon Soken	
217166	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.98)	Not detectable(＜5.18)	Eurofins Nihon Soken	
217167	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.43)	Not detectable(＜6.35)	Eurofins Nihon Soken	
217168	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.87)	Eurofins Nihon Soken	
217169	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.70)	Not detectable(＜6.18)	Eurofins Nihon Soken	
217170	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.07)	Eurofins Nihon Soken	
217171	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.57)	Eurofins Nihon Soken	
217172	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.38)	Eurofins Nihon Soken	
217173	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.40)	Not detectable(＜3.43)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
217174	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.82)	Marine Ecology Research Institute	
217175	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.66)	Marine Ecology Research Institute	
217176	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.26)	Marine Ecology Research Institute	
217177	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.07)	Marine Ecology Research Institute	
217178	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.29)	Marine Ecology Research Institute	
217179	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.97)	Marine Ecology Research Institute	
217180	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.487)	Not detectable(＜0.610)	Mizuken, co. Ltd	
217181	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.362)	Not detectable(＜0.557)	Mizuken, co. Ltd	
217182	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.65)	Eurofins Nihon Soken	
217183	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.02)	Eurofins Nihon Soken	
217184	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.71)	Eurofins Nihon Soken	
217185	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.24)	Eurofins Nihon Soken	
217186	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.96)	Eurofins Nihon Soken	
217187	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.65)	Not detectable(＜5.60)	Eurofins Nihon Soken	
217188	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.93)	Eurofins Nihon Soken	
217189	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.51)	Not detectable(＜6.93)	Eurofins Nihon Soken	
217190	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.06)	Eurofins Nihon Soken	
217191	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.70)	Eurofins Nihon Soken	
217192	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.31)	Not detectable(＜6.28)	Eurofins Nihon Soken	
217193	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.13)	Eurofins Nihon Soken	
217194	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.85)	Not detectable(＜5.35)	Eurofins Nihon Soken	
217195	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.69)	Not detectable(＜4.76)	Eurofins Nihon Soken	
217196	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.75)	Eurofins Nihon Soken	
217197	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.41)	Eurofins Nihon Soken	
217198	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.81)	Mizuken, co. Ltd	
217199	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.76)	Mizuken, co. Ltd	
217200	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.85)	Mizuken, co. Ltd	
217201	Miyagi	12 March 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217202	Miyagi	12 March 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217203	Miyagi	12 March 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217204	Miyagi	12 March 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217205	Miyagi	12 March 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217206	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.13)	SEIKAN CO., LTD	
217207	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.80)	SEIKAN CO., LTD	
217208	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.16)	Not detectable(＜6.13)	SEIKAN CO., LTD	
217209	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜6.98)	SEIKAN CO., LTD	
217210	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.13)	SEIKAN CO., LTD	
217211	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.95)	Not detectable(＜6.89)	SEIKAN CO., LTD	
217212	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.95)	SEIKAN CO., LTD	
217213	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.55)	SEIKAN CO., LTD	
217214	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.98)	SEIKAN CO., LTD	
217215	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.37)	SEIKAN CO., LTD	
217216	Miyagi	12 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.88)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
217217	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.82)	Marine Ecology Research Institute	
217218	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.70)	Not detectable(＜2.91)	Marine Ecology Research Institute	
217219	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.55)	Miyagi prefecture	
217220	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.00)	Eurofins Nihon Soken	
217221	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.26)	Eurofins Nihon Soken	
217222	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.29)	Eurofins Nihon Soken	
217223	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.63)	Eurofins Nihon Soken	
217224	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.24)	Eurofins Nihon Soken	
217225	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.21)	Not detectable(＜7.30)	Eurofins Nihon Soken	
217226	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
217227	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.11)	Tohoku Ryokka Kankyohozen	
217228	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.50)	Tohoku Ryokka Kankyohozen	
217229	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.98)	Not detectable(＜6.32)	Tohoku Ryokka Kankyohozen	
217230	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.95)	Tohoku Ryokka Kankyohozen	
217231	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.56)	Tohoku Ryokka Kankyohozen	
217232	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.21)	Miyagi prefecture	
217233	Miyagi	12 March 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217234	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.14)	Marine Ecology Research Institute	
217235	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.66)	Marine Ecology Research Institute	
217236	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.55)	Marine Ecology Research Institute	
217237	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.32)	Marine Ecology Research Institute	
217238	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
217239	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.16)	Not detectable(＜6.35)	Tohoku Ryokka Kankyohozen	
217240	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
217241	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.48)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
217242	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.16)	Tohoku Ryokka Kankyohozen	
217243	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.53)	Not detectable(＜7.27)	Tohoku Ryokka Kankyohozen	
217244	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.95)	Not detectable(＜7.26)	Tohoku Ryokka Kankyohozen	
217245	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.81)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
217246	Miyagi	12 March 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217247	Miyagi	12 March 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217248	Miyagi	12 March 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217249	Miyagi	12 March 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217250	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.65)	Nippon Kaiji Kentei Kyokai	
217251	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	
217252	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.95)	Nippon Kaiji Kentei Kyokai	
217253	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.73)	Nippon Kaiji Kentei Kyokai	
217254	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.96)	Nippon Kaiji Kentei Kyokai	
217255	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.11)	Nippon Kaiji Kentei Kyokai	
217256	Miyagi	12 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.30)	Miyagi prefecture	
217257	Miyagi	12 March 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217258	Miyagi	12 March 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217259	National Federation of Fisheries Co-operative Associations	12 March 2025	Miyagi	Nagaisohunahara, Kesennuma City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
217260	National Federation of Fisheries Co-operative Associations	12 March 2025	Miyagi	Shizugawa, Minami-sanriku Town, Motoyoshi-gun(Inland waters)	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
217261	National Federation of Fisheries Co-operative Associations	12 March 2025	Miyagi	Shizugawa, Minami-sanriku Town, Motoyoshi-gun(Inland waters)	Offshore Iwate	フノリ（干し）	Funori seaweed	(Gloiopeltis sp.)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
217262	National Federation of Fisheries Co-operative Associations	12 March 2025	Miyagi	Funawatashi-hama, Ishinomaki City	Offshore Iwate	フノリ（干し）	Funori seaweed	(Gloiopeltis sp.)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
217263	National Federation of Fisheries Co-operative Associations	12 March 2025	Miyagi	Shizugawa, Minami-sanriku Town, Motoyoshi-gun(Inland waters)	Offshore Iwate	ヒジキ（干し）	Hijiki seaweed	(Hizikia fusiformis)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
217264	Iwate Prefectural Federation of Fisheries Co-operative Associations	12 March 2025	Iwate	Offshore of Ishihama	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.460)	Tohoku Ryokka Kankyohozen	
217265	Fukushima	13 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
217266	Fukushima	13 March 2025	Fukushima	Offshore Haragama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
217267	Fukushima	13 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
217268	Fukushima	13 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
217269	Fukushima	13 March 2025	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
217270	Fukushima	13 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
217271	Fukushima	13 March 2025	Fukushima	Offshore Haragama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
217272	Fukushima	13 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
217273	Fukushima	13 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
217274	Fukushima	13 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
217275	Fukushima	13 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
217276	Fukushima	13 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
217277	Fukushima	13 March 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
217278	Fukushima	13 March 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.1)	Not detectable(＜3.6)	Fukushima Agricultural Technology Centre	
217279	Fukushima	13 March 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.7)	Not detectable(＜3.2)	Fukushima Agricultural Technology Centre	
217280	Fukushima	13 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
217281	Fukushima	13 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
217282	Fukushima	13 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
217283	Fukushima	13 March 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜12)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
217284	Fukushima	13 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
217285	Fukushima	13 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
217286	Fukushima	13 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
217287	Fukushima	13 March 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
217288	Fukushima	13 March 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
217289	Fukushima	13 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
217290	Fukushima	13 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
217291	Fukushima	13 March 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
217292	Fukushima	13 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
217293	Fukushima	13 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロメバル	Rockfish	(Sebastes ventricosus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
217294	Fukushima	13 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
217295	Fukushima	13 March 2025	Fukushima	Offshore Onahama	Offshore Fukushima	サヨリ	Halfbeak	(Hemiramphus sajori)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
217296	Fukushima	13 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
217297	Fukushima	13 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
217298	Fukushima	13 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
217299	Fukushima	13 March 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜12)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
217300	Fukushima	13 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
217301	Fukushima	13 March 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
217302	Fukushima	13 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
217303	Fukushima	13 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
217304	Fukushima	13 March 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
217305	Fukushima	13 March 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
217306	Fukushima	13 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
217307	Fukushima	13 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
217308	Fukushima	13 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
217309	Fukushima	13 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
217310	Fukushima	13 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
217311	Fukushima	13 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
217312	Fukushima	13 March 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
217313	Fukushima	13 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
217314	Fukushima	13 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
217315	Fukushima	13 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
217316	Fukushima	13 March 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
217317	Fukushima	13 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
217318	Fukushima	13 March 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
217319	Fukushima	13 March 2025	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜12)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
217320	Fukushima	13 March 2025	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
217321	Fukushima	13 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
217322	Fukushima	13 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
217323	Fukushima	13 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
217324	Fukushima	13 March 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
217325	Hokkaido	13 March 2025	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.477)	Mizuken, co. Ltd	
217326	Hokkaido	13 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.28)	Not detectable(＜3.97)	SEIKAN CO., LTD	
217327	Hokkaido	13 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.90)	SEIKAN CO., LTD	
217328	Hokkaido	13 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜6.69)	Not detectable(＜6.65)	SEIKAN CO., LTD	
217329	Hokkaido	13 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜6.01)	Not detectable(＜6.28)	SEIKAN CO., LTD	
217330	Hokkaido	13 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.45)	SEIKAN CO., LTD	
217331	Hokkaido	13 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.40)	SEIKAN CO., LTD	
217332	Hokkaido	13 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜7.81)	Not detectable(＜7.69)	SEIKAN CO., LTD	
217333	Hokkaido	13 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜6.29)	Not detectable(＜6.71)	SEIKAN CO., LTD	
217334	Hokkaido	13 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.05)	SEIKAN CO., LTD	
217335	Hokkaido	13 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.70)	SEIKAN CO., LTD	
217336	Hokkaido	13 March 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.574)	Mizuken, co. Ltd	
217337	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.95)	Marine Ecology Research Institute	
217338	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.63)	Nippon Kaiji Kentei Kyokai	
217339	Iwate(National Federation of Medium Trawlers)	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.91)	Not detectable(＜7.89)	SEIKAN CO., LTD	
217340	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.16)	Marine Ecology Research Institute	
217341	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.90)	Nippon Kaiji Kentei Kyokai	
217342	Iwate(National Federation of Medium Trawlers)	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.83)	SEIKAN CO., LTD	
217343	Iwate(National Federation of Medium Trawlers)	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.39)	Not detectable(＜5.19)	SEIKAN CO., LTD	
217344	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.36)	Marine Ecology Research Institute	
217345	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.99)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
217346	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	
217347	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.51)	Marine Ecology Research Institute	
217348	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.63)	Marine Ecology Research Institute	
217349	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.31)	Marine Ecology Research Institute	
217350	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.50)	Marine Ecology Research Institute	
217351	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.32)	Nippon Kaiji Kentei Kyokai	
217352	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.79)	Mizuken, co. Ltd	
217353	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.95)	Not detectable(＜4.72)	Mizuken, co. Ltd	
217354	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.89)	Nippon Kaiji Kentei Kyokai	
217355	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.35)	Nippon Kaiji Kentei Kyokai	
217356	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.25)	Mizuken, co. Ltd	
217357	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.13)	Japan Food Research Laboratories	
217358	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.61)	Not detectable(＜4.47)	Nippon Kaiji Kentei Kyokai	
217359	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.81)	Nippon Kaiji Kentei Kyokai	
217360	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.43)	Japan Food Research Laboratories	
217361	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.53)	Japan Food Research Laboratories	
217362	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.22)	Marine Ecology Research Institute	
217363	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.96)	Mizuken, co. Ltd	
217364	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.57)	Marine Ecology Research Institute	
217365	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.05)	Marine Ecology Research Institute	
217366	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.343)	Japan Food Research Laboratories	
217367	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.12)	Marine Ecology Research Institute	
217368	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.52)	Marine Ecology Research Institute	
217369	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.65)	Marine Ecology Research Institute	
217370	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.91)	Marine Ecology Research Institute	
217371	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.35)	Marine Ecology Research Institute	
217372	Iwate	14 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.16)	Marine Ecology Research Institute	
217373	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.35)	Nippon Kaiji Kentei Kyokai	
217374	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.68)	Nippon Kaiji Kentei Kyokai	
217375	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.96)	Nippon Kaiji Kentei Kyokai	
217376	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	
217377	Iwate	14 March 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.352)	Japan Food Research Laboratories	
217378	Hokkaido	17 March 2025	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.223)	Not detectable(＜0.223)	KANSO Technos Co., LTD.	
217379	Hokkaido	17 March 2025	Hokkaido	Offshore Date City	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.291)	Marine Ecology Research Institute	
217380	Hokkaido	17 March 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.253)	Not detectable(＜0.299)	Marine Ecology Research Institute	
217381	Hokkaido	17 March 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.232)	Not detectable(＜0.231)	Marine Ecology Research Institute	
217382	Hokkaido	17 March 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.212)	Marine Ecology Research Institute	
217383	Aomori	14 March 2025	Aomori	Eastern waters of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜5.00)	Not detectable(＜3.96)	Japan Foods Inspection Corporation	
217384	Aomori	14 March 2025	Aomori	Eastern waters of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.11)	Japan Foods Inspection Corporation	
217385	Aomori	14 March 2025	Aomori	Eastern waters of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.15)	Not detectable(＜4.54)	Japan Foods Inspection Corporation	
217386	Fukushima	19 March 2025	Fukushima	Offshore Odaka	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
217387	Fukushima	19 March 2025	Fukushima	Offshore Odaka	Offshore Fukushima	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
217388	Fukushima	19 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
217389	Fukushima	19 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
217390	Fukushima	19 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
217391	Fukushima	19 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
217392	Fukushima	19 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜6.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
217393	Fukushima	19 March 2025	Fukushima	Offshore Odaka	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
217394	Fukushima	19 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
217395	Fukushima	19 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
217396	Fukushima	19 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
217397	Fukushima	19 March 2025	Fukushima	Offshore Odaka	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
217398	Fukushima	19 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
217399	Fukushima	19 March 2025	Fukushima	Offshore Odaka	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
217400	Fukushima	19 March 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
217401	Fukushima	19 March 2025	Fukushima	Offshore Kashima	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
217402	Fukushima	19 March 2025	Fukushima	Offshore Kashima	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
217403	Fukushima	19 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
217404	Fukushima	19 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
217405	Fukushima	19 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
217406	Fukushima	19 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
217407	Fukushima	19 March 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
217408	Fukushima	19 March 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
217409	Fukushima	19 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
217410	Fukushima	19 March 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
217411	Fukushima	19 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
217412	Fukushima	19 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
217413	Fukushima	19 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
217414	Fukushima	19 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
217415	Fukushima	19 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
217416	Fukushima	19 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
217417	Fukushima	19 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
217418	Fukushima	19 March 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
217419	Fukushima	19 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
217420	Fukushima	19 March 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
217421	Fukushima	19 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
217422	Fukushima	19 March 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
217423	Fukushima	19 March 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
217424	Fukushima	19 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
217425	Fukushima	19 March 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
217426	Fukushima	19 March 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
217427	Fukushima	19 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
217428	Fukushima	19 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
217429	Fukushima	19 March 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
217430	Fukushima	19 March 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
217431	Fukushima	19 March 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
217432	Fukushima	19 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
217433	Fukushima	19 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
217434	Fukushima	19 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
217435	Fukushima	19 March 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
217436	Fukushima	19 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
217437	Fukushima	19 March 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
217438	Fukushima	19 March 2025	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
217439	Fukushima	19 March 2025	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
217440	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
217441	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
217442	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
217443	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
217444	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
217445	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
217446	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
217447	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
217448	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
217449	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
217450	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
217451	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
217452	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
217453	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
217454	Fukushima	19 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
217455	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
217456	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
217457	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
217458	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
217459	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
217460	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
217461	Fukushima	19 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
217462	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
217463	Fukushima	19 March 2025	Fukushima	Offshore Futaba	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
217464	Fukushima	19 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
217465	Fukushima	19 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
217466	Fukushima	19 March 2025	Fukushima	Nishi-aizu Town(Yamadazawa, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
217467	Fukushima	19 March 2025	Fukushima	Iwaki City (Samekawa River, drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
217468	Fukushima	19 March 2025	Fukushima	Iwaki City(Shidokigawa River, the Samekawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
217469	Fukushima	19 March 2025	Ibaraki	Iwaki City(a tributary of Yoshima River, the Natsuigawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	78	Not detectable(＜9.1)	77.8	Fukushima Agricultural Technology Centre	
217470	Fukushima	19 March 2025	Fukushima	Nishi-aizu Town(Okugawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
217471	Fukushima	19 March 2025	Fukushima	Nishi-aizu Town(Hasegawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
217472	Fukushima	19 March 2025	Fukushima	Iwaki City (Samekawa River, drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
217473	Fukushima	19 March 2025	Ibaraki	Iwaki City(a tributary of Yoshima River, the Natsuigawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	12	Not detectable(＜9.3)	11.8	Fukushima Agricultural Technology Centre	
217474	Aomori	19 March 2025	Aomori	Offshore Aomori	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.44)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
217475	Aomori	19 March 2025	Aomori	Offshore Aomori	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.48)	Marine Ecology Research Institute	
217476	Aomori	19 March 2025	Aomori	Offshore Aomori	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.26)	Marine Ecology Research Institute	
217477	Aomori	19 March 2025	Aomori	Offshore Aomori	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.82)	Marine Ecology Research Institute	
217478	Aomori	19 March 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.75)	Not detectable(＜2.90)	Marine Ecology Research Institute	
217479	Aomori	19 March 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.49)	Marine Ecology Research Institute	
217480	Aomori	19 March 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.55)	Marine Ecology Research Institute	
217481	Aomori	19 March 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.26)	Marine Ecology Research Institute	
217482	Aomori	19 March 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.90)	Marine Ecology Research Institute	
217483	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.331)	Tohoku Ryokka Kankyohozen	
217484	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜6.04)	Not detectable(＜4.95)	Tohoku Ryokka Kankyohozen	
217485	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.37)	Tohoku Ryokka Kankyohozen	
217486	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.73)	Tohoku Ryokka Kankyohozen	
217487	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.49)	Tohoku Ryokka Kankyohozen	
217488	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
217489	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.84)	Not detectable(＜6.61)	Tohoku Ryokka Kankyohozen	
217490	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜6.06)	Not detectable(＜5.53)	Tohoku Ryokka Kankyohozen	
217491	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.81)	Miyagi prefecture	
217492	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.11)	Miyagi prefecture	
217493	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.69)	Not detectable(＜6.19)	Tohoku Ryokka Kankyohozen	
217494	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.11)	Not detectable(＜7.47)	Tohoku Ryokka Kankyohozen	
217495	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.409)	Not detectable(＜0.373)	Tohoku Ryokka Kankyohozen	
217496	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.69)	Not detectable(＜6.17)	Tohoku Ryokka Kankyohozen	
217497	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.63)	Tohoku Ryokka Kankyohozen	
217498	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トウジン	Japanese grenadier	(Caelorinchus japonicus)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.38)	Miyagi prefecture	
217499	Miyagi	19 March 2025	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217500	Miyagi	19 March 2025	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217501	Miyagi	19 March 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217502	Miyagi	19 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.45)	Tohoku Ryokka Kankyohozen	
217503	Miyagi	19 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.55)	Tohoku Ryokka Kankyohozen	
217504	Miyagi	19 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.02)	Tohoku Ryokka Kankyohozen	
217505	Miyagi	19 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.71)	Not detectable(＜6.63)	Tohoku Ryokka Kankyohozen	
217506	Miyagi	19 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.95)	Tohoku Ryokka Kankyohozen	
217507	Miyagi	19 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.26)	Not detectable(＜6.87)	Tohoku Ryokka Kankyohozen	
217508	Miyagi	19 March 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217509	Miyagi	19 March 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217510	Miyagi	19 March 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217511	Miyagi	19 March 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217512	Miyagi	19 March 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217513	Miyagi	19 March 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217514	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.12)	Miyagi prefecture	
217515	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.30)	Miyagi prefecture	
217516	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.05)	Kyushu Environmental Evaluation Association	
217517	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.23)	Not detectable(＜2.10)	Kyushu Environmental Evaluation Association	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
217518	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
217519	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.34)	Kyushu Environmental Evaluation Association	
217520	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.40)	Kyushu Environmental Evaluation Association	
217521	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.55)	Miyagi prefecture	
217522	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.35)	Not detectable(＜2.68)	Kyushu Environmental Evaluation Association	
217523	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.36)	Not detectable(＜1.80)	Kyushu Environmental Evaluation Association	
217524	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.59)	Kyushu Environmental Evaluation Association	
217525	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.02)	Kyushu Environmental Evaluation Association	
217526	Miyagi	19 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.78)	Miyagi prefecture	
217527	Miyagi	19 March 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217528	Miyagi	19 March 2025	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217529	Miyagi	19 March 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217530	Miyagi	19 March 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217531	Miyagi	19 March 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217532	Miyagi	19 March 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217533	Miyagi	19 March 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.76)	Marine Ecology Research Institute	
217534	Miyagi	19 March 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜5.12)	Marine Ecology Research Institute	
217535	Miyagi	19 March 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.54)	Marine Ecology Research Institute	
217536	Miyagi	19 March 2025	Miyagi	Shore of Ajishima	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217537	Miyagi	19 March 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217538	Miyagi	19 March 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217539	Miyagi	19 March 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217540	Miyagi	19 March 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217541	Miyagi	19 March 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217542	Ibaraki	19 March 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.68)	Japan Foods Inspection Corporation	
217543	Ibaraki	19 March 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜4.58)	Not detectable(＜3.82)	Japan Foods Inspection Corporation	
217544	Ibaraki	19 March 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜4.81)	Not detectable(＜3.38)	Japan Foods Inspection Corporation	
217545	Ibaraki	19 March 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.96)	Japan Foods Inspection Corporation	
217546	Ibaraki	19 March 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.63)	Japan Foods Inspection Corporation	
217547	Ibaraki	19 March 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.497)	Not detectable(＜0.483)	Japan Foods Inspection Corporation	
217548	Hokkaido	21 March 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.557)	Not detectable(＜0.564)	SEIKAN CO., LTD	
217549	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.36)	Eurofins Nihon Soken	
217550	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.62)	Eurofins Nihon Soken	
217551	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜7.17)	Not detectable(＜6.44)	Eurofins Nihon Soken	
217552	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.91)	Eurofins Nihon Soken	
217553	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜6.39)	Not detectable(＜4.79)	Eurofins Nihon Soken	
217554	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.72)	Eurofins Nihon Soken	
217555	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.41)	Eurofins Nihon Soken	
217556	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.65)	Eurofins Nihon Soken	
217557	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.12)	Eurofins Nihon Soken	
217558	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.01)	Eurofins Nihon Soken	
217559	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.52)	Eurofins Nihon Soken	
217560	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.82)	Not detectable(＜6.49)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
217561	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.83)	Eurofins Nihon Soken	
217562	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜6.04)	Not detectable(＜6.70)	Eurofins Nihon Soken	
217563	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.00)	Eurofins Nihon Soken	
217564	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.10)	Eurofins Nihon Soken	
217565	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.45)	Eurofins Nihon Soken	
217566	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.65)	Eurofins Nihon Soken	
217567	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.23)	Eurofins Nihon Soken	
217568	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.07)	Not detectable(＜5.26)	Eurofins Nihon Soken	
217569	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.27)	Not detectable(＜7.31)	SEIKAN CO., LTD	
217570	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜7.51)	Not detectable(＜7.88)	SEIKAN CO., LTD	
217571	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.76)	Not detectable(＜5.22)	SEIKAN CO., LTD	
217572	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.25)	SEIKAN CO., LTD	
217573	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.545)	Mizuken, co. Ltd	
217574	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.537)	Mizuken, co. Ltd	
217575	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.517)	Not detectable(＜0.546)	Mizuken, co. Ltd	
217576	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.557)	Mizuken, co. Ltd	
217577	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜4.47)	Not detectable(＜6.28)	Mizuken, co. Ltd	
217578	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.98)	Mizuken, co. Ltd	
217579	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.49)	Eurofins Nihon Soken	
217580	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.72)	Eurofins Nihon Soken	
217581	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	シマゾイ	Threestripe rockfish	(Sebastes trivittatus)	Not detectable	Not detectable(＜5.41)	Not detectable(＜6.44)	Eurofins Nihon Soken	
217582	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.30)	Eurofins Nihon Soken	
217583	Hokkaido	21 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜3.92)	Eurofins Nihon Soken	
217584	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.299)	Marine Ecology Research Institute	
217585	Iwate(National Federation of Medium Trawlers)	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.10)	Nippon Kaiji Kentei Kyokai	
217586	Iwate(National Federation of Medium Trawlers)	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.24)	Nippon Kaiji Kentei Kyokai	
217587	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.20)	Marine Ecology Research Institute	
217588	Iwate(National Federation of Medium Trawlers)	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.48)	Not detectable(＜5.22)	Nippon Kaiji Kentei Kyokai	
217589	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜6.78)	Not detectable(＜7.94)	SEIKAN CO., LTD	
217590	Iwate	21 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.03)	Nippon Kaiji Kentei Kyokai	
217591	Iwate	21 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.66)	Nippon Kaiji Kentei Kyokai	
217592	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.73)	SEIKAN CO., LTD	
217593	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.79)	Not detectable(＜4.71)	SEIKAN CO., LTD	
217594	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.25)	Marine Ecology Research Institute	
217595	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.72)	Marine Ecology Research Institute	
217596	Iwate	21 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
217597	Iwate	21 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.55)	Nippon Kaiji Kentei Kyokai	
217598	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.97)	SEIKAN CO., LTD	
217599	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜6.47)	Not detectable(＜6.90)	SEIKAN CO., LTD	
217600	Iwate	21 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜6.26)	IDEA Consultants, Inc.	
217601	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.21)	Marine Ecology Research Institute	
217602	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.61)	Marine Ecology Research Institute	
217603	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.41)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
217604	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.58)	Not detectable(＜7.01)	SEIKAN CO., LTD	
217605	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.64)	Marine Ecology Research Institute	
217606	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.52)	Marine Ecology Research Institute	
217607	Iwate	21 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.60)	IDEA Consultants, Inc.	
217608	Iwate	21 March 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.60)	IDEA Consultants, Inc.	
217609	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.36)	SEIKAN CO., LTD	
217610	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.94)	SEIKAN CO., LTD	
217611	Iwate	21 March 2025	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.01)	SEIKAN CO., LTD	
217612	Iwate	21 March 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.415)	Not detectable(＜0.470)	IDEA Consultants, Inc.	
217613	Iwate	21 March 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.535)	Not detectable(＜0.525)	IDEA Consultants, Inc.	
217614	Iwate	21 March 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.432)	IDEA Consultants, Inc.	
217615	Iwate	21 March 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.499)	IDEA Consultants, Inc.	
217616	Gunma	21 March 2025	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	15	Not detectable(＜4.9)	15	Tohoku Ryokka Kankyohozen	
217617	Gunma	21 March 2025	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	28	Not detectable(＜6.5)	28	Tohoku Ryokka Kankyohozen	
217618	Gunma	21 March 2025	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.3)	Not detectable(＜4.4)	Tohoku Ryokka Kankyohozen	
217619	Gunma	21 March 2025	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	20	Not detectable(＜7.3)	20	Tohoku Ryokka Kankyohozen	
217620	Gunma	21 March 2025	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	10	Not detectable(＜8.2)	10	Tohoku Ryokka Kankyohozen	
217621	Gunma	21 March 2025	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.1)	Not detectable(＜6.7)	Tohoku Ryokka Kankyohozen	
217622	Gunma	21 March 2025	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	20	Not detectable(＜5.9)	20	Tohoku Ryokka Kankyohozen	
217623	Gunma	21 March 2025	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.4	Not detectable(＜4.9)	9.4	Tohoku Ryokka Kankyohozen	
217624	Gunma	21 March 2025	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.6)	Not detectable(＜6.1)	Tohoku Ryokka Kankyohozen	
217625	Gunma	21 March 2025	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	21	Not detectable(＜6.3)	21	Tohoku Ryokka Kankyohozen	
217626	Gunma	21 March 2025	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	5.7	Not detectable(＜4.8)	5.7	Tohoku Ryokka Kankyohozen	
217627	Gunma	21 March 2025	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.7)	Not detectable(＜5.3)	Tohoku Ryokka Kankyohozen	
217628	Gunma	21 March 2025	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.3)	Not detectable(＜5.7)	Tohoku Ryokka Kankyohozen	
217629	Gunma	21 March 2025	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜6.3)	Not detectable(＜5.7)	Tohoku Ryokka Kankyohozen	
217630	Gunma	21 March 2025	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.8)	Not detectable(＜6.5)	Tohoku Ryokka Kankyohozen	
217631	Gunma	21 March 2025	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.9)	Not detectable(＜6.4)	Tohoku Ryokka Kankyohozen	
217632	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.61)	Mizuken, co. Ltd	
217633	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.83)	Mizuken, co. Ltd	
217634	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.564)	Mizuken, co. Ltd	
217635	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.416)	Not detectable(＜0.467)	Mizuken, co. Ltd	
217636	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.72)	Mizuken, co. Ltd	
217637	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.98)	Not detectable(＜5.49)	Mizuken, co. Ltd	
217638	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.62)	Eurofins Nihon Soken	
217639	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.33)	Eurofins Nihon Soken	
217640	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.20)	Eurofins Nihon Soken	
217641	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜6.87)	Not detectable(＜6.56)	Eurofins Nihon Soken	
217642	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜7.21)	Not detectable(＜6.97)	Eurofins Nihon Soken	
217643	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.16)	Eurofins Nihon Soken	
217644	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜7.58)	Not detectable(＜7.41)	Eurofins Nihon Soken	
217645	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜6.06)	Not detectable(＜4.58)	Eurofins Nihon Soken	
217646	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.39)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
217647	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.95)	Eurofins Nihon Soken	
217648	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.97)	Eurofins Nihon Soken	
217649	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.89)	Eurofins Nihon Soken	
217650	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.72)	Eurofins Nihon Soken	
217651	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜6.17)	Not detectable(＜5.47)	Eurofins Nihon Soken	
217652	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.68)	Eurofins Nihon Soken	
217653	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜7.20)	Not detectable(＜6.69)	Eurofins Nihon Soken	
217654	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.08)	Eurofins Nihon Soken	
217655	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.63)	Eurofins Nihon Soken	
217656	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.28)	Eurofins Nihon Soken	
217657	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.58)	Eurofins Nihon Soken	
217658	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜5.90)	Eurofins Nihon Soken	
217659	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜7.19)	Not detectable(＜5.22)	Eurofins Nihon Soken	
217660	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.35)	Eurofins Nihon Soken	
217661	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜7.32)	Not detectable(＜6.48)	Eurofins Nihon Soken	
217662	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.28)	Eurofins Nihon Soken	
217663	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.79)	Eurofins Nihon Soken	
217664	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.77)	Not detectable(＜6.07)	Eurofins Nihon Soken	
217665	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.89)	Eurofins Nihon Soken	
217666	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.70)	Not detectable(＜4.99)	Eurofins Nihon Soken	
217667	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.82)	Eurofins Nihon Soken	
217668	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.92)	Not detectable(＜6.97)	Eurofins Nihon Soken	
217669	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.05)	Eurofins Nihon Soken	
217670	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜8.25)	Not detectable(＜5.58)	Eurofins Nihon Soken	
217671	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.14)	Eurofins Nihon Soken	
217672	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.95)	Eurofins Nihon Soken	
217673	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜6.06)	Not detectable(＜5.31)	Eurofins Nihon Soken	
217674	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.26)	KANSO Technos Co., LTD.	
217675	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
217676	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
217677	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.17)	KANSO Technos Co., LTD.	
217678	Aomori	24 March 2025	Aomori	Offshore Noheji Town	-	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.49)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
217679	Hokkaido	26 March 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.403)	Not detectable(＜0.455)	Nippon Kaiji Kentei Kyokai	
217680	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.01)	KANSO Technos Co., LTD.	
217681	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.12)	KANSO Technos Co., LTD.	
217682	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.38)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
217683	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜4.31)	Not detectable(＜5.64)	KANSO Technos Co., LTD.	
217684	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.32)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
217685	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
217686	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.34)	KANSO Technos Co., LTD.	
217687	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
217688	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
217689	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
217690	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.40)	Nippon Kaiji Kentei Kyokai	
217691	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
217692	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.85)	Nippon Kaiji Kentei Kyokai	
217693	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.05)	Nippon Kaiji Kentei Kyokai	
217694	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.72)	Nippon Kaiji Kentei Kyokai	
217695	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.84)	Nippon Kaiji Kentei Kyokai	
217696	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.20)	Nippon Kaiji Kentei Kyokai	
217697	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.17)	Nippon Kaiji Kentei Kyokai	
217698	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.51)	Nippon Kaiji Kentei Kyokai	
217699	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.74)	Nippon Kaiji Kentei Kyokai	
217700	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アラメヌケ	Blackspotted rockfish	(Sebastes melanostictus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.89)	Japan Foods Inspection Corporation	
217701	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヒレグロメヌケ	Shortraker rockfish	(Sebastes borealis)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.26)	Japan Foods Inspection Corporation	
217702	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.490)	Japan Foods Inspection Corporation	
217703	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.527)	Not detectable(＜0.546)	Japan Foods Inspection Corporation	
217704	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.399)	Not detectable(＜0.364)	Japan Food Research Laboratories	
217705	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.355)	Japan Food Research Laboratories	
217706	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.352)	Japan Food Research Laboratories	
217707	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.344)	Japan Food Research Laboratories	
217708	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.461)	Not detectable(＜0.500)	Mizuken, co. Ltd	
217709	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.540)	Not detectable(＜0.523)	Mizuken, co. Ltd	
217710	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.445)	Not detectable(＜0.548)	Mizuken, co. Ltd	
217711	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.441)	Not detectable(＜0.486)	Mizuken, co. Ltd	
217712	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロメヌケ	Gray rockfish	(Sebastes glaucus)	Not detectable	Not detectable(＜0.448)	Not detectable(＜0.557)	Mizuken, co. Ltd	
217713	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロメヌケ	Gray rockfish	(Sebastes glaucus)	Not detectable	Not detectable(＜0.521)	Not detectable(＜0.481)	Mizuken, co. Ltd	
217714	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.353)	KANSO Technos Co., LTD.	
217715	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.303)	KANSO Technos Co., LTD.	
217716	Hokkaido	26 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.324)	KANSO Technos Co., LTD.	
217717	Miyagi	26 March 2025	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217718	Miyagi	26 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	0.38	Not detectable(＜0.253)	0.384	Marine Ecology Research Institute	
217719	Miyagi	26 March 2025	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217720	Miyagi	26 March 2025	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217721	Miyagi	26 March 2025	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217722	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.313)	Kyushu Environmental Evaluation Association	
217723	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.389)	Kyushu Environmental Evaluation Association	
217724	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.56)	Not detectable(＜2.14)	Kyushu Environmental Evaluation Association	
217725	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.11)	Kyushu Environmental Evaluation Association	
217726	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.04)	Not detectable(＜2.25)	Kyushu Environmental Evaluation Association	
217727	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.01)	Kyushu Environmental Evaluation Association	
217728	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.01)	Kyushu Environmental Evaluation Association	
217729	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.58)	Kyushu Environmental Evaluation Association	
217730	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.19)	Kyushu Environmental Evaluation Association	
217731	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.72)	Kyushu Environmental Evaluation Association	
217732	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.94)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
217733	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.28)	Kyushu Environmental Evaluation Association	
217734	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.23)	Marine Ecology Research Institute	
217735	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.30)	Not detectable(＜2.86)	Marine Ecology Research Institute	
217736	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.63)	Marine Ecology Research Institute	
217737	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.26)	Marine Ecology Research Institute	
217738	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.01)	Marine Ecology Research Institute	
217739	Miyagi	26 March 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.55)	Marine Ecology Research Institute	
217740	Miyagi	26 March 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217741	Miyagi	26 March 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217742	Miyagi	26 March 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217743	Miyagi	26 March 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217744	Miyagi	26 March 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217745	Miyagi	26 March 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217746	Miyagi	26 March 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217747	Miyagi	26 March 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.322)	Marine Ecology Research Institute	
217748	Miyagi	26 March 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217749	Miyagi	26 March 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217750	Miyagi	26 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.298)	KANSO Technos Co., LTD.	
217751	Miyagi	26 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.21)	Miyagi prefecture	
217752	Miyagi	26 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
217753	Miyagi	26 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
217754	Miyagi	26 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.96)	KANSO Technos Co., LTD.	
217755	Miyagi	26 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.10)	KANSO Technos Co., LTD.	
217756	Miyagi	26 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
217757	Miyagi	26 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.54)	Miyagi prefecture	
217758	Miyagi	26 March 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.19)	Marine Ecology Research Institute	
217759	Miyagi	26 March 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.55)	Marine Ecology Research Institute	
217760	Miyagi	26 March 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217761	Miyagi	26 March 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217762	Miyagi	26 March 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217763	Miyagi	26 March 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217764	Miyagi	26 March 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217765	Miyagi	26 March 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.39)	Miyagi prefecture	
217766	National Federation of Fisheries Co-operative Associations	26 March 2025	Iwate	Hirota Town, Rikuzen-takata City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
217767	National Federation of Fisheries Co-operative Associations	26 March 2025	Iwate	Hakozaki Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
217768	National Federation of Fisheries Co-operative Associations	26 March 2025	Iwate	Hirota Town, Rikuzen-takata City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
217769	National Federation of Fisheries Co-operative Associations	26 March 2025	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
217770	National Federation of Fisheries Co-operative Associations	26 March 2025	Iwate	Shore of Iwaizumi Town	Offshore Iwate	マツモ（干し）	Rigid hornwort	(Ceratophyllum demersum)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
217771	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.536)	SEIKAN CO., LTD	
217772	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.383)	SEIKAN CO., LTD	
217773	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.389)	Not detectable(＜0.350)	SEIKAN CO., LTD	
217774	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.597)	SEIKAN CO., LTD	
217775	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.346)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
217776	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.386)	Not detectable(＜0.380)	SEIKAN CO., LTD	
217777	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.423)	Tohoku Ryokka Kankyohozen	
217778	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.373)	Tohoku Ryokka Kankyohozen	
217779	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.401)	Tohoku Ryokka Kankyohozen	
217780	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.366)	Not detectable(＜0.344)	Tohoku Ryokka Kankyohozen	
217781	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.263)	Tohoku Ryokka Kankyohozen	
217782	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.398)	Not detectable(＜0.384)	Eurofins Nihon Soken	
217783	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.341)	Eurofins Nihon Soken	
217784	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.555)	Not detectable(＜0.542)	Eurofins Nihon Soken	
217785	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.455)	Eurofins Nihon Soken	
217786	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.397)	Not detectable(＜0.451)	Eurofins Nihon Soken	
217787	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.354)	Eurofins Nihon Soken	
217788	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.529)	Not detectable(＜0.536)	Eurofins Nihon Soken	
217789	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.470)	Not detectable(＜0.542)	Eurofins Nihon Soken	
217790	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.384)	Eurofins Nihon Soken	
217791	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.348)	Eurofins Nihon Soken	
217792	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.503)	Eurofins Nihon Soken	
217793	Hokkaido	27 March 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.470)	Eurofins Nihon Soken	
217794	Tokyo	27 March 2025	Tokyo	Akiruno City(The upper stream of Akigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.0)	Not detectable(＜3.5)	Marine Ecology Research Institute	
217795	Tokyo	27 March 2025	Tokyo	Hachioji City(the upper stream of Asakawa River)（inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.1)	Not detectable(＜3.3)	Marine Ecology Research Institute	
217796	Tokyo	27 March 2025	Tokyo	Okutama Town(Minedanigawa River, the Tamagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.0)	Not detectable(＜2.6)	Marine Ecology Research Institute	
217797	Tokyo	27 March 2025	Tokyo	Okutama Town(Nipparagawa River, the Tamagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.4)	Not detectable(＜4.0)	Marine Ecology Research Institute	
217798	Tokyo	27 March 2025	Tokyo	Okutama Town(The upper stream of Tamagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜2.9)	Not detectable(＜2.8)	Marine Ecology Research Institute	
217799	Tokyo	27 March 2025	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.6)	Not detectable(＜3.8)	KANSO Technos Co., LTD.	
217800	Tokyo	27 March 2025	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.2)	Not detectable(＜4.0)	KANSO Technos Co., LTD.	
217801	Tokyo	27 March 2025	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.8)	Not detectable(＜3.1)	KANSO Technos Co., LTD.	
217802	Tokyo	27 March 2025	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.5)	Not detectable(＜4.1)	Nippon Kaiji Kentei Kyokai	
217803	National Federation of Fisheries Co-operative Associations	27 March 2025	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
217804	National Federation of Fisheries Co-operative Associations	27 March 2025	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）（メカブ）	Wakame seaweed	(farmed)(Undaria pinnatifida)(Holdfast)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
217805	National Federation of Fisheries Co-operative Associations	27 March 2025	Iwate	Toni Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
217806	National Federation of Fisheries Co-operative Associations	27 March 2025	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
217807	National Federation of Fisheries Co-operative Associations	27 March 2025	Iwate	Noda Village	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
217808	National Federation of Fisheries Co-operative Associations	27 March 2025	Iwate	Koganji, Miyako City	Offshore Iwate	ワカメ（養殖）（干し）	Wakame seaweed	(farmed)(Undaria pinnatifida)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
217809	National Federation of Fisheries Co-operative Associations	27 March 2025	Iwate	Taro, Miyako City	Offshore Iwate	フノリ（干し）	Funori seaweed	(Gloiopeltis sp.)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
217810	National Federation of Fisheries Co-operative Associations	27 March 2025	Iwate	Hirono Town, Kudo	Offshore Iwate	フノリ（干し）	Funori seaweed	(Gloiopeltis sp.)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
217811	National Federation of Fisheries Co-operative Associations	27 March 2025	Iwate	Hirono Town, Kudo	Offshore Iwate	マツモ（干し）	Rigid hornwort	(Ceratophyllum demersum)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
217812	Chiba	26 March 2025	Chiba	Offshore Sotobo	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.554)	Japan Food Research Laboratories	
217813	Chiba	26 March 2025	Chiba	Offshore Sotobo	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.451)	Japan Food Research Laboratories	
217814	Chiba	26 March 2025	Chiba	Offshore Sotobo	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.435)	Not detectable(＜0.443)	Japan Food Research Laboratories	
217815	Chiba	26 March 2025	Chiba	Offshore Sotobo	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.522)	Not detectable(＜0.542)	Japan Food Research Laboratories	
217816	Chiba	26 March 2025	Chiba	Offshore Sotobo	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.494)	Not detectable(＜0.558)	Japan Food Research Laboratories	
217817	Chiba	26 March 2025	Chiba	Offshore Sotobo	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.413)	Not detectable(＜0.446)	Marine Ecology Research Institute	
217818	Chiba	26 March 2025	Chiba	Offshore Sotobo	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.409)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
217819	Chiba	26 March 2025	Chiba	Offshore Sotobo	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.416)	Not detectable(＜0.454)	Marine Ecology Research Institute	
217820	Chiba	26 March 2025	Chiba	Offshore Sotobo	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜0.396)	Not detectable(＜0.454)	Nippon Kaiji Kentei Kyokai	
217821	Chiba	26 March 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.287)	Marine Ecology Research Institute	
217822	Chiba	26 March 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.24)	Marine Ecology Research Institute	
217823	Chiba	26 March 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.68)	Marine Ecology Research Institute	
217824	Chiba	26 March 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.06)	Marine Ecology Research Institute	
217825	Chiba	26 March 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.49)	Marine Ecology Research Institute	
217826	Chiba	26 March 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜2.41)	Not detectable(＜3.13)	Marine Ecology Research Institute	
217827	Chiba	26 March 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜6.12)	Not detectable(＜5.39)	KANSO Technos Co., LTD.	
217828	Chiba	26 March 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
217829	Chiba	26 March 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
217830	Chiba	26 March 2025	Chiba	Inbanuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
217831	Chiba	26 March 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
217832	Chiba	26 March 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
217833	Chiba	26 March 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
217834	Chiba	26 March 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
217835	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.88)	KANSO Technos Co., LTD.	
217836	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
217837	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
217838	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
217839	Chiba	26 March 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
217840	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.95)	KANSO Technos Co., LTD.	
217841	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
217842	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
217843	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
217844	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.16)	KANSO Technos Co., LTD.	
217845	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
217846	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
217847	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.23)	KANSO Technos Co., LTD.	
217848	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
217849	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
217850	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.93)	KANSO Technos Co., LTD.	
217851	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.24)	KANSO Technos Co., LTD.	
217852	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
217853	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
217854	Chiba	26 March 2025	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	4.1	Not detectable(＜3.81)	4.08	KANSO Technos Co., LTD.	
217855	Chiba	26 March 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	2.7	Not detectable(＜0.388)	2.71	KANSO Technos Co., LTD.	
217856	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	26 March 2025	Fukushima	Offshore Pacific Ocean（37°30′N, 141°15′E）	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.244)	Not detectable(＜0.316)	Marine Ecology Research Institute	
217857	Fukushima	27 March 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
217858	Fukushima	27 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
217859	Fukushima	27 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
217860	Fukushima	27 March 2025	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
217861	Fukushima	27 March 2025	Fukushima	Offshore Kashima	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
217862	Fukushima	27 March 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
217863	Fukushima	27 March 2025	Fukushima	Offshore Kashima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
217864	Fukushima	27 March 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
217865	Fukushima	27 March 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
217866	Fukushima	27 March 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.8)	Not detectable(＜4.6)	Fukushima Agricultural Technology Centre	
217867	Fukushima	27 March 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.1)	Fukushima Agricultural Technology Centre	
217868	Fukushima	27 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
217869	Fukushima	27 March 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
217870	Fukushima	27 March 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
217871	Fukushima	27 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
217872	Fukushima	27 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
217873	Fukushima	27 March 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
217874	Fukushima	27 March 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
217875	Fukushima	27 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
217876	Fukushima	27 March 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
217877	Fukushima	27 March 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
217878	Fukushima	27 March 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
217879	Fukushima	27 March 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
217880	Fukushima	27 March 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
217881	Fukushima	27 March 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
217882	Fukushima	27 March 2025	Fukushima	Offshore Onahama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
217883	Fukushima	27 March 2025	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
217884	Fukushima	27 March 2025	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
217885	Fukushima	27 March 2025	Fukushima	Offshore Naraha	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
217886	Fukushima	27 March 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
217887	Fukushima	27 March 2025	Fukushima	Offshore Naraha	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
217888	Fukushima	27 March 2025	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
217889	Fukushima	27 March 2025	Fukushima	Offshore Naraha	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
217890	Fukushima	27 March 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
217891	Fukushima	27 March 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
217892	Fukushima	27 March 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
217893	Fukushima	27 March 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
217894	Fukushima	27 March 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
217895	Fukushima	27 March 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
217896	Fukushima	27 March 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
217897	Fukushima	27 March 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
217898	Fukushima	27 March 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
217899	Fukushima	27 March 2025	Fukushima	Offshore Naraha	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
217900	Fukushima	27 March 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
217901	Fukushima	27 March 2025	Fukushima	Aizu-misato Town(Higashiomatagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
217902	Fukushima	27 March 2025	Fukushima	Aizu-wakamatsu City(kurakawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
217903	Fukushima	27 March 2025	Fukushima	Aizu-wakamatsu City(Mizusawa River, Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
217904	Fukushima	27 March 2025	Fukushima	Kitakata City(Miyakogawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
217905	Fukushima	27 March 2025	Fukushima	Hinoemata Village(Iosawa, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
217906	Fukushima	27 March 2025	Fukushima	Hinoemata Village(Nanairizawa, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.0)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
217907	Fukushima	27 March 2025	Fukushima	Hinoemata Village(Hinoematagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
217908	Fukushima	27 March 2025	Fukushima	Hinoemata Village (Funaki River, Agano River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
217909	Fukushima	27 March 2025	Fukushima	Hinoemata Village(Sanegawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
217910	Fukushima	27 March 2025	Fukushima	Hinoemata Village(Midorigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
217911	Fukushima	27 March 2025	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜10)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
217912	Fukushima	27 March 2025	Fukushima	Minami-aizu Town(Agomatagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
217913	Fukushima	27 March 2025	Fukushima	Minami-aizu Town(Yunomatagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
217914	Fukushima	27 March 2025	Fukushima	Aizu-misato Town(Higashiomatagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
217915	Fukushima	27 March 2025	Fukushima	Aizu-wakamatsu City(kurakawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
217916	Fukushima	27 March 2025	Fukushima	Aizu-wakamatsu City(Mizusawa River, Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
217917	Fukushima	27 March 2025	Fukushima	Kitakata City(Miyakogawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
217918	Fukushima	27 March 2025	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
217919	Fukushima	27 March 2025	Fukushima	Minami-aizu Town(Kanamizugawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
217920	Fukushima	27 March 2025	Fukushima	Yamatsuri Town(Yamatsurigawa River, the Kujigawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
217921	Fukushima	27 March 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	35	Not detectable(＜11)	35.4	Fukushima Agricultural Technology Centre	
217922	Tochigi	31 March 2025	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	27	Not detectable(＜4.7)	27.2	Tohoku Ryokka Kankyohozen	
217923	Tochigi	31 March 2025	-	Offshore Pacific Ocean（43°02′N, 153°52′E）	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	10	Not detectable(＜3.9)	10.2	Tohoku Ryokka Kankyohozen	
217924	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜2.11)	Not detectable(＜3.62)	Miyagi prefecture	
217925	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.21)	Miyagi prefecture	
217926	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.62)	Miyagi prefecture	
217927	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.21)	Miyagi prefecture	
217928	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.98)	Miyagi prefecture	
217929	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.62)	Miyagi prefecture	
217930	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.29)	Miyagi prefecture	
217931	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.30)	Miyagi prefecture	
217932	Miyagi	02 April 2025	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217933	Miyagi	02 April 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217934	Miyagi	02 April 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217935	Miyagi	02 April 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217936	Miyagi	02 April 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217937	Miyagi	02 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217938	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.47)	Miyagi prefecture	
217939	Miyagi	02 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217940	Miyagi	02 April 2025	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217941	Miyagi	02 April 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217942	Miyagi	02 April 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217943	Miyagi	02 April 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217944	Miyagi	02 April 2025	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217945	Miyagi	02 April 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217946	Miyagi	02 April 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217947	Miyagi	02 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
217948	Miyagi	02 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217949	Miyagi	02 April 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
217950	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
217951	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
217952	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.12)	KANSO Technos Co., LTD.	
217953	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.09)	KANSO Technos Co., LTD.	
217954	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.96)	KANSO Technos Co., LTD.	
217955	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜4.11)	Not detectable(＜5.04)	KANSO Technos Co., LTD.	
217956	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
217957	Miyagi	02 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.46)	KANSO Technos Co., LTD.	
217958	Fukushima	03 April 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
217959	Fukushima	03 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
217960	Fukushima	03 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
217961	Fukushima	03 April 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
217962	Fukushima	03 April 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
217963	Fukushima	03 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
217964	Fukushima	03 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
217965	Fukushima	03 April 2025	Fukushima	Offshore Haragama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
217966	Fukushima	03 April 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
217967	Fukushima	03 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜12)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
217968	Fukushima	03 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
217969	Fukushima	03 April 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
217970	Fukushima	03 April 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	シャチブリ	Pacific jellynose fish	(Ateleopus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
217971	Fukushima	03 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
217972	Fukushima	03 April 2025	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
217973	Fukushima	03 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜6.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
217974	Fukushima	03 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
217975	Fukushima	03 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
217976	Fukushima	03 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
217977	Fukushima	03 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
217978	Fukushima	03 April 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
217979	Fukushima	03 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
217980	Fukushima	03 April 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
217981	Fukushima	03 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
217982	Fukushima	03 April 2025	Fukushima	Offshore Ohama	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
217983	Fukushima	03 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
217984	Fukushima	03 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜5.1)	Fukushima Agricultural Technology Centre	
217985	Fukushima	03 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
217986	Fukushima	03 April 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
217987	Fukushima	03 April 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
217988	Fukushima	03 April 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜12)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
217989	Fukushima	03 April 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
217990	Fukushima	03 April 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.0)	Not detectable(＜3.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
217991	Fukushima	03 April 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
217992	Fukushima	03 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
217993	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.3)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
217994	Fukushima	03 April 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
217995	Fukushima	03 April 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
217996	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.8)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
217997	Fukushima	03 April 2025	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
217998	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
217999	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
218000	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
218001	Fukushima	03 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218002	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
218003	Fukushima	03 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
218004	Fukushima	03 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218005	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
218006	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
218007	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
218008	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
218009	Fukushima	03 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
218010	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
218011	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
218012	Fukushima	03 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
218013	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
218014	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
218015	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
218016	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
218017	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
218018	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
218019	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218020	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
218021	Fukushima	03 April 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜12)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
218022	Fukushima	03 April 2025	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
218023	Fukushima	03 April 2025	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
218024	Fukushima	03 April 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
218025	Fukushima	03 April 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218026	Fukushima	03 April 2025	Fukushima	Inawashiro Town(Tatsusawagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.8	Not detectable(＜7.4)	7.76	Fukushima Agricultural Technology Centre	
218027	Fukushima	03 April 2025	Fukushima	Inawashiro Town(Tatsusawagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
218028	Aomori	03 April 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
218029	Aomori	03 April 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
218030	Iwate(National Federation of Medium Trawlers)	04 April 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.24)	Marine Ecology Research Institute	
218031	Iwate	04 April 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.95)	Marine Ecology Research Institute	
218032	Iwate(National Federation of Medium Trawlers)	04 April 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.81)	Marine Ecology Research Institute	
218033	Iwate(National Federation of Medium Trawlers)	04 April 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.91)	Not detectable(＜2.98)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218034	Iwate	04 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.02)	Nippon Kaiji Kentei Kyokai	
218035	Iwate	04 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.56)	Marine Ecology Research Institute	
218036	Iwate	04 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.27)	Marine Ecology Research Institute	
218037	Iwate	04 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.22)	Nippon Kaiji Kentei Kyokai	
218038	Iwate	04 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.81)	Nippon Kaiji Kentei Kyokai	
218039	Iwate	04 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.83)	MIZUKEN Co., Ltd.	
218040	Iwate	04 April 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.98)	Marine Ecology Research Institute	
218041	Iwate	04 April 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.69)	Not detectable(＜5.06)	Marine Ecology Research Institute	
218042	Iwate	04 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.01)	Nippon Kaiji Kentei Kyokai	
218043	Iwate	04 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.79)	MIZUKEN Co., Ltd.	
218044	Iwate	04 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜6.37)	MIZUKEN Co., Ltd.	
218045	Iwate	04 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.58)	MIZUKEN Co., Ltd.	
218046	Iwate	04 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	ガンギエイ	Rajiformes	Sphyraena pinguis	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.76)	MIZUKEN Co., Ltd.	
218047	Iwate	04 April 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.469)	MIZUKEN Co., Ltd.	
218048	Iwate	04 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.253)	Not detectable(＜0.268)	Marine Ecology Research Institute	
218049	Iwate	04 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.254)	Marine Ecology Research Institute	
218050	Iwate	04 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.255)	Marine Ecology Research Institute	
218051	Iwate	04 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.307)	Marine Ecology Research Institute	
218052	National Federation of Fisheries Co-operative Associations	04 April 2025	Iwate	Otsuchi Town	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
218053	National Federation of Fisheries Co-operative Associations	04 April 2025	Iwate	Fudai Village	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
218054	National Federation of Fisheries Co-operative Associations	04 April 2025	Iwate	Hirata Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
218055	National Federation of Fisheries Co-operative Associations	04 April 2025	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
218056	Hokkaido	08 April 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.38)	Marine Ecology Research Institute	
218057	Hokkaido	08 April 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.11)	Marine Ecology Research Institute	
218058	Hokkaido	08 April 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.14)	Marine Ecology Research Institute	
218059	Hokkaido	08 April 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.583)	IDEA Consultants, Inc.	
218060	Hokkaido	08 April 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.563)	IDEA Consultants, Inc.	
218061	Hokkaido	08 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.52)	Not detectable(＜6.14)	IDEA Consultants, Inc.	
218062	Hokkaido	08 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.48)	IDEA Consultants, Inc.	
218063	Hokkaido	08 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.21)	IDEA Consultants, Inc.	
218064	Hokkaido	08 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.31)	IDEA Consultants, Inc.	
218065	Hokkaido	08 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.44)	IDEA Consultants, Inc.	
218066	Hokkaido	09 April 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜0.337)	Not detectable(＜0.298)	Marine Ecology Research Institute	
218067	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.46)	Marine Ecology Research Institute	
218068	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.268)	Marine Ecology Research Institute	
218069	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.45)	Marine Ecology Research Institute	
218070	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.80)	Marine Ecology Research Institute	
218071	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.64)	Not detectable(＜2.79)	Marine Ecology Research Institute	
218072	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.34)	Marine Ecology Research Institute	
218073	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.64)	Nippon Kaiji Kentei Kyokai	
218074	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
218075	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.88)	Nippon Kaiji Kentei Kyokai	
218076	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.10)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
218077	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
218078	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.36)	Marine Ecology Research Institute	
218079	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.59)	Nippon Kaiji Kentei Kyokai	
218080	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.13)	Marine Ecology Research Institute	
218081	Miyagi	09 April 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218082	Miyagi	09 April 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218083	Miyagi	09 April 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218084	Miyagi	09 April 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218085	Miyagi	09 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218086	Miyagi	09 April 2025	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.27)	Marine Ecology Research Institute	
218087	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.77)	Miyagi prefecture	
218088	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.30)	Miyagi prefecture	
218089	Miyagi	09 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218090	Miyagi	09 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218091	Miyagi	09 April 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218092	Miyagi	09 April 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218093	Miyagi	09 April 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218094	Miyagi	09 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.12)	Miyagi prefecture	
218095	Miyagi	09 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218096	Miyagi	09 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218097	Chiba	09 April 2025	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	44	Not detectable(＜3.79)	44.1	KANSO Technos Co., LTD.	
218098	Chiba	09 April 2025	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	23	Not detectable(＜4.31)	23	KANSO Technos Co., LTD.	
218099	Chiba	09 April 2025	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	19	Not detectable(＜4.83)	18.7	KANSO Technos Co., LTD.	
218100	Chiba	09 April 2025	-	Shimotegawa River	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	17	Not detectable(＜3.55)	17.4	KANSO Technos Co., LTD.	
218101	Chiba	09 April 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	4.8	Not detectable(＜3.43)	4.82	KANSO Technos Co., LTD.	
218102	Chiba	09 April 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
218103	Chiba	09 April 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	5.7	Not detectable(＜4.48)	5.65	KANSO Technos Co., LTD.	
218104	Chiba	09 April 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.71)	KANSO Technos Co., LTD.	
218105	Chiba	09 April 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	4.8	Not detectable(＜4.02)	4.81	KANSO Technos Co., LTD.	
218106	Chiba	09 April 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
218107	Chiba	09 April 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	6.8	Not detectable(＜4.33)	6.84	KANSO Technos Co., LTD.	
218108	Chiba	09 April 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.62)	KANSO Technos Co., LTD.	
218109	Chiba	09 April 2025	-	Shimotegawa River	-	スジエビ	Lake prawn	(Palaemon paucidens)	5.2	Not detectable(＜4.16)	5.19	KANSO Technos Co., LTD.	
218110	Fukushima	10 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
218111	Fukushima	10 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218112	Fukushima	10 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
218113	Fukushima	10 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218114	Fukushima	10 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
218115	Fukushima	10 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
218116	Fukushima	10 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
218117	Fukushima	10 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
218118	Fukushima	10 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
218119	Fukushima	10 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218120	Fukushima	10 April 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
218121	Fukushima	10 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
218122	Fukushima	10 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
218123	Fukushima	10 April 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
218124	Fukushima	10 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
218125	Fukushima	10 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
218126	Fukushima	10 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
218127	Fukushima	10 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
218128	Fukushima	10 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218129	Fukushima	10 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
218130	Fukushima	10 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
218131	Fukushima	10 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218132	Fukushima	10 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218133	Fukushima	10 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
218134	Fukushima	10 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218135	Fukushima	10 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
218136	Fukushima	10 April 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218137	Fukushima	10 April 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
218138	Fukushima	10 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
218139	Fukushima	10 April 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
218140	Fukushima	10 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
218141	Fukushima	10 April 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜12)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
218142	Fukushima	10 April 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
218143	Fukushima	10 April 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
218144	Fukushima	10 April 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
218145	Fukushima	10 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
218146	Fukushima	10 April 2025	Fukushima	Offshore Ena	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
218147	Fukushima	10 April 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
218148	Fukushima	10 April 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
218149	Fukushima	10 April 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
218150	Fukushima	10 April 2025	Fukushima	Offshore Ena	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
218151	Fukushima	10 April 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
218152	Fukushima	10 April 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
218153	Fukushima	10 April 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
218154	Fukushima	10 April 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
218155	Fukushima	10 April 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
218156	Fukushima	10 April 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
218157	Fukushima	10 April 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
218158	Fukushima	10 April 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
218159	Fukushima	10 April 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
218160	Fukushima	10 April 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
218161	Fukushima	10 April 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
218162	Fukushima	10 April 2025	Fukushima	Offshore Ena	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218163	Fukushima	10 April 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218164	Fukushima	10 April 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
218165	Fukushima	10 April 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
218166	Fukushima	10 April 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
218167	Fukushima	10 April 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
218168	Fukushima	10 April 2025	Fukushima	Offshore Ena	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218169	Fukushima	10 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
218170	Fukushima	10 April 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
218171	Fukushima	10 April 2025	Fukushima	Offshore Ena	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
218172	Fukushima	10 April 2025	Fukushima	Offshore Ena	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
218173	Fukushima	10 April 2025	Fukushima	Offshore Ena	Offshore Fukushima	アブライカ	Hawaiian flying squid	(Nototodarus hawaiiensis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218174	Fukushima	10 April 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜10)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
218175	Fukushima	10 April 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
218176	Fukushima	10 April 2025	Fukushima	Offshore Ena	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
218177	Fukushima	10 April 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
218178	Fukushima	10 April 2025	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
218179	Fukushima	10 April 2025	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
218180	Fukushima	10 April 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218181	Fukushima	10 April 2025	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜10)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
218182	Fukushima	10 April 2025	Fukushima	Inawashiro Town(Oguragawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	17	Not detectable(＜8.6)	17.4	Fukushima Agricultural Technology Centre	
218183	Fukushima	10 April 2025	Fukushima	Inawashiro Town(Takamorigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
218184	Fukushima	10 April 2025	Fukushima	Yanaizu Town(Takiyagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
218185	Fukushima	10 April 2025	Fukushima	Yanaizu Town(Takiyagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
218186	Fukushima	10 April 2025	-	Iwaki City (Natsuigawa River, drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(＜11)	12.1	Fukushima Agricultural Technology Centre	
218187	Fukushima	10 April 2025	Fukushima	Ono Town(Ushinatsuigawa River, the Natsuigawa drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	39	Not detectable(＜8.8)	38.8	Fukushima Agricultural Technology Centre	
218188	Fukushima	10 April 2025	-	Iwaki City (Natsuigawa River, drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	17	Not detectable(＜15)	17.4	Fukushima Agricultural Technology Centre	
218189	Fukushima	10 April 2025	Fukushima	Inawashiro Town(Oguragawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
218190	Fukushima	10 April 2025	Fukushima	Inawashiro Town(Takamorigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
218191	Fukushima	10 April 2025	Fukushima	Yanaizu Town(Takiyagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
218192	Fukushima	10 April 2025	-	Iwaki City (Natsuigawa River, drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	12	Not detectable(＜9.0)	12	Fukushima Agricultural Technology Centre	
218193	Fukushima	10 April 2025	-	Iwaki City (Natsuigawa River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	9	Not detectable(＜8.3)	8.95	Fukushima Agricultural Technology Centre	
218194	Fukushima	10 April 2025	-	Iwaki City (Natsuigawa River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	20	Not detectable(＜7.8)	19.9	Fukushima Agricultural Technology Centre	
218195	Fukushima	10 April 2025	Fukushima	Ono Town(Ushinatsuigawa River, the Natsuigawa drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218196	Fukushima	10 April 2025	Fukushima	Sukagawa City	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218197	Fukushima	10 April 2025	Fukushima	Fukushima City(Ogawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.5	Not detectable(＜7.5)	7.54	Fukushima Agricultural Technology Centre	
218198	Fukushima	10 April 2025	Fukushima	Fukushima City(Hishigawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	18	Not detectable(＜9.8)	18.2	Fukushima Agricultural Technology Centre	
218199	Ibaraki	10 April 2025	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	アメリカナマズ	Channel catfish	(wild)(Ictalurus punctatus)	Not detectable	Not detectable(＜5.96)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
218200	Ibaraki	10 April 2025	Ibaraki	Kasumigaura Lake(Kitaura)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.84)	Japan Foods Inspection Corporation	
218201	Ibaraki	10 April 2025	Ibaraki	Kasumigaura Lake(Nishiura)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.27)	KANSO Technos Co., LTD.	
218202	Iwate	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.21)	Not detectable(＜2.69)	Marine Ecology Research Institute	
218203	Iwate(National Federation of Medium Trawlers)	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.09)	Tohoku Ryokka Kankyohozen	
218204	Iwate	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.88)	Not detectable(＜6.39)	Tohoku Ryokka Kankyohozen	
218205	Iwate(National Federation of Medium Trawlers)	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.77)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218206	Iwate(National Federation of Medium Trawlers)	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
218207	Iwate	11 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.18)	Tohoku Ryokka Kankyohozen	
218208	Iwate	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.16)	Marine Ecology Research Institute	
218209	Iwate	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.69)	SEIKAN CO., LTD	
218210	Iwate	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.22)	Marine Ecology Research Institute	
218211	Iwate	11 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.91)	Tohoku Ryokka Kankyohozen	
218212	Iwate	11 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	
218213	Iwate	11 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.34)	Tohoku Ryokka Kankyohozen	
218214	Iwate	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜2.72)	Not detectable(＜2.87)	Marine Ecology Research Institute	
218215	Iwate	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.29)	SEIKAN CO., LTD	
218216	Iwate	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.60)	SEIKAN CO., LTD	
218217	Iwate	11 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜6.23)	Not detectable(＜5.83)	Tohoku Ryokka Kankyohozen	
218218	Iwate	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.69)	SEIKAN CO., LTD	
218219	Iwate	11 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.23)	Not detectable(＜6.83)	Tohoku Ryokka Kankyohozen	
218220	Iwate	11 April 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
218221	Iwate	11 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.46)	Tohoku Ryokka Kankyohozen	
218222	Iwate	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.81)	Marine Ecology Research Institute	
218223	Iwate	11 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜5.43)	Tohoku Ryokka Kankyohozen	
218224	Iwate	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
218225	Iwate	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.97)	Marine Ecology Research Institute	
218226	Iwate	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.06)	Marine Ecology Research Institute	
218227	Iwate	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.24)	Marine Ecology Research Institute	
218228	Iwate	11 April 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.40)	Tohoku Ryokka Kankyohozen	
218229	Iwate	11 April 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.01)	Tohoku Ryokka Kankyohozen	
218230	Iwate	11 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.312)	Japan Food Research Laboratories	
218231	Iwate	11 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.301)	Marine Ecology Research Institute	
218232	Iwate	11 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.246)	Not detectable(＜0.271)	Marine Ecology Research Institute	
218233	Iwate	11 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.244)	Marine Ecology Research Institute	
218234	Iwate	11 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.291)	Marine Ecology Research Institute	
218235	Hokkaido	15 April 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.324)	Marine Ecology Research Institute	
218236	Hokkaido	15 April 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.254)	Marine Ecology Research Institute	
218237	Hokkaido	15 April 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.267)	Marine Ecology Research Institute	
218238	Hokkaido	15 April 2025	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.273)	Marine Ecology Research Institute	
218239	Hokkaido	15 April 2025	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.341)	Kyushu Environmental Evaluation Association	
218240	Hokkaido	15 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.31)	Not detectable(＜2.31)	Kyushu Environmental Evaluation Association	
218241	Hokkaido	15 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.41)	Kyushu Environmental Evaluation Association	
218242	Hokkaido	15 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜2.97)	Kyushu Environmental Evaluation Association	
218243	Hokkaido	15 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.15)	Not detectable(＜2.43)	Kyushu Environmental Evaluation Association	
218244	Hokkaido	15 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
218245	Hokkaido	15 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.56)	Kyushu Environmental Evaluation Association	
218246	Hokkaido	15 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.18)	Kyushu Environmental Evaluation Association	
218247	Hokkaido	15 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.54)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
218248	Hokkaido	15 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.96)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
218249	Hokkaido	15 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.23)	Kyushu Environmental Evaluation Association	
218250	Hokkaido	15 April 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.306)	Kyushu Environmental Evaluation Association	
218251	Hokkaido	15 April 2025	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.03)	KANSO Technos Co., LTD.	
218252	Hokkaido	15 April 2025	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
218253	Hokkaido	15 April 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.335)	KANSO Technos Co., LTD.	
218254	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.79)	KANSO Technos Co., LTD.	
218255	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.212)	Not detectable(＜0.273)	KANSO Technos Co., LTD.	
218256	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.327)	KANSO Technos Co., LTD.	
218257	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜0.245)	Not detectable(＜0.253)	KANSO Technos Co., LTD.	
218258	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.430)	Not detectable(＜0.511)	MIZUKEN Co., Ltd.	
218259	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.472)	MIZUKEN Co., Ltd.	
218260	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.478)	Not detectable(＜0.579)	MIZUKEN Co., Ltd.	
218261	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.404)	Not detectable(＜0.590)	MIZUKEN Co., Ltd.	
218262	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.483)	MIZUKEN Co., Ltd.	
218263	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.476)	Not detectable(＜0.494)	MIZUKEN Co., Ltd.	
218264	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.341)	Japan Food Research Laboratories	
218265	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.365)	Japan Food Research Laboratories	
218266	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.249)	Not detectable(＜0.322)	Japan Food Research Laboratories	
218267	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.319)	Japan Food Research Laboratories	
218268	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.370)	Japan Food Research Laboratories	
218269	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.359)	Japan Food Research Laboratories	
218270	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.587)	IDEA Consultants, Inc.	
218271	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.463)	IDEA Consultants, Inc.	
218272	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.526)	IDEA Consultants, Inc.	
218273	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.357)	Not detectable(＜0.603)	IDEA Consultants, Inc.	
218274	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.476)	Not detectable(＜0.454)	IDEA Consultants, Inc.	
218275	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.514)	Not detectable(＜0.584)	IDEA Consultants, Inc.	
218276	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.388)	Not detectable(＜0.482)	Japan Foods Inspection Corporation	
218277	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.430)	Not detectable(＜0.441)	Japan Foods Inspection Corporation	
218278	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.554)	Not detectable(＜0.542)	Japan Foods Inspection Corporation	
218279	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.432)	Japan Foods Inspection Corporation	
218280	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.448)	Not detectable(＜0.494)	Japan Foods Inspection Corporation	
218281	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.478)	Not detectable(＜0.487)	Japan Foods Inspection Corporation	
218282	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.247)	Not detectable(＜0.319)	Japan Food Research Laboratories	
218283	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.313)	Japan Food Research Laboratories	
218284	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ハタハタ	Japanese sandfish	(Arctoscopus japonicus)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.332)	Japan Food Research Laboratories	
218285	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.402)	Marine Ecology Research Institute	
218286	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.295)	Marine Ecology Research Institute	
218287	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.322)	Marine Ecology Research Institute	
218288	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.300)	Marine Ecology Research Institute	
218289	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.277)	Marine Ecology Research Institute	
218290	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜0.223)	Not detectable(＜0.274)	Marine Ecology Research Institute	
218291	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.295)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item		Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English					
218292	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.38)	Marine Ecology Research Institute	
218293	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.50)	Not detectable(＜2.86)	Marine Ecology Research Institute	
218294	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.86)	Marine Ecology Research Institute	
218295	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.05)	Marine Ecology Research Institute	
218296	Hokkaido	15 April 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜0.381)	Not detectable(＜0.410)	Marine Ecology Research Institute	
218297	Hokkaido	15 April 2025	Hokkaido	Offshore Erimo Town	Offshore Hokkaido	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜0.640)	Not detectable(＜0.721)	SEIKAN CO., LTD	
218298	Hokkaido	15 April 2025	Hokkaido	Offshore Erimo Town	Offshore Hokkaido	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜0.569)	Not detectable(＜0.727)	SEIKAN CO., LTD	
218299	Hokkaido	15 April 2025	Hokkaido	Offshore Erimo Town	Offshore Hokkaido	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜0.589)	Not detectable(＜0.728)	MIZUKEN Co., Ltd.	
218300	Hokkaido	15 April 2025	Hokkaido	Offshore Erimo Town	Offshore Hokkaido	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜0.566)	Not detectable(＜0.441)	MIZUKEN Co., Ltd.	
218301	Hokkaido	15 April 2025	Hokkaido	Offshore Erimo Town	Offshore Hokkaido	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.610)	MIZUKEN Co., Ltd.	
218302	Hokkaido	15 April 2025	Hokkaido	Offshore Erimo Town	Offshore Hokkaido	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.546)	MIZUKEN Co., Ltd.	
218303	Hokkaido	15 April 2025	Hokkaido	Offshore Erimo Town	Offshore Hokkaido	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.544)	MIZUKEN Co., Ltd.	
218304	Hokkaido	15 April 2025	Hokkaido	Offshore Erimo Town	Offshore Hokkaido	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.590)	MIZUKEN Co., Ltd.	
218305	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.09)	Tohoku Ryokka Kankyohozen	
218306	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜7.17)	Not detectable(＜5.88)	Tohoku Ryokka Kankyohozen	
218307	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜4.04)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
218308	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	
218309	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
218310	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.31)	Tohoku Ryokka Kankyohozen	
218311	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.71)	Tohoku Ryokka Kankyohozen	
218312	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.11)	Tohoku Ryokka Kankyohozen	
218313	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜6.40)	Not detectable(＜6.21)	Tohoku Ryokka Kankyohozen	
218314	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜6.32)	Not detectable(＜6.70)	Tohoku Ryokka Kankyohozen	
218315	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜5.72)	Not detectable(＜6.28)	Tohoku Ryokka Kankyohozen	
218316	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜7.39)	Not detectable(＜5.85)	Tohoku Ryokka Kankyohozen	
218317	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.52)	Tohoku Ryokka Kankyohozen	
218318	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜5.91)	Not detectable(＜5.48)	Tohoku Ryokka Kankyohozen	
218319	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜5.54)	Not detectable(＜6.06)	Tohoku Ryokka Kankyohozen	
218320	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.08)	Tohoku Ryokka Kankyohozen	
218321	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.27)	Tohoku Ryokka Kankyohozen	
218322	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.08)	Tohoku Ryokka Kankyohozen	
218323	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.99)	Tohoku Ryokka Kankyohozen	
218324	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
218325	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.34)	Marine Ecology Research Institute	
218326	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.45)	Miyagi prefecture	
218327	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.20)	Miyagi prefecture	
218328	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.571)	Not detectable(＜0.506)	Eurofins Nihon Soken	
218329	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.24)	Eurofins Nihon Soken	
218330	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.46)	Eurofins Nihon Soken	
218331	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.46)	Eurofins Nihon Soken	
218332	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.65)	Eurofins Nihon Soken	
218333	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.11)	Not detectable(＜5.24)	Eurofins Nihon Soken	
218334	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.70)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218335	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.99)	Not detectable(＜6.11)	Eurofins Nihon Soken	
218336	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.97)	Eurofins Nihon Soken	
218337	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.82)	Eurofins Nihon Soken	
218338	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.74)	Eurofins Nihon Soken	
218339	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.29)	Miyagi prefecture	
218340	Miyagi	16 April 2025	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218341	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.58)	Not detectable(＜2.81)	Miyagi prefecture	
218342	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.60)	KANSO Technos Co., LTD.	
218343	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.91)	Nippon Kaiji Kentei Kyokai	
218344	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.28)	Nippon Kaiji Kentei Kyokai	
218345	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.53)	Nippon Kaiji Kentei Kyokai	
218346	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.555)	Not detectable(＜0.579)	SEIKAN CO., LTD	
218347	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.561)	SEIKAN CO., LTD	
218348	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.221)	Not detectable(＜0.203)	KANSO Technos Co., LTD.	
218349	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.217)	KANSO Technos Co., LTD.	
218350	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.190)	Not detectable(＜0.262)	KANSO Technos Co., LTD.	
218351	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.203)	Not detectable(＜0.238)	KANSO Technos Co., LTD.	
218352	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.318)	Marine Ecology Research Institute	
218353	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.21)	Miyagi prefecture	
218354	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.46)	Miyagi prefecture	
218355	Miyagi	16 April 2025	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218356	Miyagi	16 April 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218357	Miyagi	16 April 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218358	Miyagi	16 April 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218359	Miyagi	16 April 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218360	Miyagi	16 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218361	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.29)	Eurofins Nihon Soken	
218362	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.32)	Not detectable(＜5.18)	Eurofins Nihon Soken	
218363	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.02)	Miyagi prefecture	
218364	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.355)	Nippon Kaiji Kentei Kyokai	
218365	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.430)	Nippon Kaiji Kentei Kyokai	
218366	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.70)	Nippon Kaiji Kentei Kyokai	
218367	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.55)	Nippon Kaiji Kentei Kyokai	
218368	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.02)	Miyagi prefecture	
218369	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.45)	KANSO Technos Co., LTD.	
218370	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.27)	Nippon Kaiji Kentei Kyokai	
218371	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.79)	Not detectable(＜3.90)	Nippon Kaiji Kentei Kyokai	
218372	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
218373	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.345)	Marine Ecology Research Institute	
218374	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.268)	Marine Ecology Research Institute	
218375	Miyagi	16 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218376	Miyagi	16 April 2025	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218377	Miyagi	16 April 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218378	Miyagi	16 April 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218379	Miyagi	16 April 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218380	Miyagi	16 April 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218381	Miyagi	16 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218382	Miyagi	16 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218383	Miyagi	16 April 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218384	Miyagi	16 April 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218385	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.89)	Marine Ecology Research Institute	
218386	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.05)	Marine Ecology Research Institute	
218387	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.96)	Marine Ecology Research Institute	
218388	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.79)	Marine Ecology Research Institute	
218389	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.80)	Marine Ecology Research Institute	
218390	Miyagi	16 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.64)	Marine Ecology Research Institute	
218391	National Federation of Fisheries Co-operative Associations	16 April 2025	Iwate	Hirota Town, Rikuzen-takata City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
218392	National Federation of Fisheries Co-operative Associations	16 April 2025	Iwate	Hirota Town, Rikuzen-takata City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
218393	National Federation of Fisheries Co-operative Associations	16 April 2025	Iwate	Noda Village	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
218394	National Federation of Fisheries Co-operative Associations	16 April 2025	Iwate	Hirono Town, Kudo	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
218395	National Federation of Fisheries Co-operative Associations	16 April 2025	Iwate	Hirota Town, Rikuzen-takata City	Offshore Iwate	マツモ（干し）	Rigid hornwort	(Ceratophyllum demersum)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
218396	Fukushima	17 April 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
218397	Fukushima	17 April 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
218398	Fukushima	17 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218399	Fukushima	17 April 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
218400	Fukushima	17 April 2025	Fukushima	Offshore Haragama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
218401	Fukushima	17 April 2025	Fukushima	Offshore Isobe	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
218402	Fukushima	17 April 2025	Fukushima	Offshore Isobe	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
218403	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
218404	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218405	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.1)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
218406	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218407	Fukushima	17 April 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218408	Fukushima	17 April 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
218409	Fukushima	17 April 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
218410	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
218411	Fukushima	17 April 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
218412	Fukushima	17 April 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
218413	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
218414	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
218415	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.8)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
218416	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218417	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218418	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
218419	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
218420	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218421	Fukushima	17 April 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
218422	Fukushima	17 April 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
218423	Fukushima	17 April 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218424	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
218425	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	シリヤケイカ	Japanese spineless cuttlefish	(Sepiella japonica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
218426	Fukushima	17 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
218427	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
218428	Fukushima	17 April 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
218429	Fukushima	17 April 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
218430	Fukushima	17 April 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
218431	Fukushima	17 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
218432	Fukushima	17 April 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218433	Fukushima	17 April 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.5)	Fukushima Agricultural Technology Centre	
218434	Fukushima	17 April 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.5)	Not detectable(＜4.3)	Fukushima Agricultural Technology Centre	
218435	Fukushima	17 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
218436	Fukushima	17 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
218437	Fukushima	17 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
218438	Fukushima	17 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
218439	Fukushima	17 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
218440	Fukushima	17 April 2025	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
218441	Fukushima	17 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
218442	Fukushima	17 April 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
218443	Fukushima	17 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
218444	Fukushima	17 April 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロメバル	Rockfish	(Sebastes ventricosus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
218445	Fukushima	17 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218446	Fukushima	17 April 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
218447	Fukushima	17 April 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
218448	Fukushima	17 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
218449	Fukushima	17 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
218450	Fukushima	17 April 2025	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
218451	Fukushima	17 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
218452	Fukushima	17 April 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218453	Fukushima	17 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
218454	Fukushima	17 April 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
218455	Fukushima	17 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
218456	Fukushima	17 April 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
218457	Fukushima	17 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
218458	Fukushima	17 April 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
218459	Fukushima	17 April 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218460	Fukushima	17 April 2025	Fukushima	Offshore Ohama	Offshore Fukushima	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
218461	Fukushima	17 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218462	Fukushima	17 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
218463	Fukushima	17 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218464	Fukushima	17 April 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
218465	Fukushima	17 April 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
218466	Fukushima	17 April 2025	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
218467	Fukushima	17 April 2025	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
218468	Fukushima	17 April 2025	Fukushima	Offshore Hirono	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218469	Fukushima	17 April 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
218470	Fukushima	17 April 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218471	Fukushima	17 April 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
218472	Fukushima	17 April 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218473	Fukushima	17 April 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218474	Fukushima	17 April 2025	Fukushima	Tadami Town(Tagokurako Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
218475	Fukushima	17 April 2025	Fukushima	Mishima Town(A tributary of the Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
218476	Fukushima	17 April 2025	Fukushima	Tadami Town(Tagokurako Lake)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218477	Ibaraki	17 April 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.641)	Eurofins Nihon Soken	
218478	Ibaraki	17 April 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜6.72)	Not detectable(＜7.20)	Eurofins Nihon Soken	
218479	Ibaraki	17 April 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.70)	Eurofins Nihon Soken	
218480	Ibaraki	17 April 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.61)	Eurofins Nihon Soken	
218481	Ibaraki	17 April 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.02)	Eurofins Nihon Soken	
218482	Ibaraki	17 April 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.46)	Eurofins Nihon Soken	
218483	Ibaraki	17 April 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.81)	Eurofins Nihon Soken	
218484	Ibaraki	17 April 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.09)	Eurofins Nihon Soken	
218485	Ibaraki	17 April 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.19)	Not detectable(＜6.29)	Eurofins Nihon Soken	
218486	Ibaraki	17 April 2025	Ibaraki	Shore of Isozaki Town, Hitachi-naka City	Offshore Ibaraki	アラメ	Arame seaweed	(Eisenia bicyclis)	Not detectable	Not detectable(＜0.783)	Not detectable(＜0.781)	Eurofins Nihon Soken	
218487	Ibaraki	17 April 2025	Ibaraki	Shore of Isozaki Town, Hitachi-naka City	Offshore Ibaraki	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜0.712)	Not detectable(＜0.852)	Eurofins Nihon Soken	
218488	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.31)	Tohoku Ryokka Kankyohozen	
218489	Iwate(National Federation of Medium Trawlers)	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.56)	Marine Ecology Research Institute	
218490	Iwate(National Federation of Medium Trawlers)	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.50)	Marine Ecology Research Institute	
218491	Iwate(National Federation of Medium Trawlers)	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.50)	Not detectable(＜3.74)	Marine Ecology Research Institute	
218492	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.31)	Tohoku Ryokka Kankyohozen	
218493	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.25)	Not detectable(＜6.46)	Tohoku Ryokka Kankyohozen	
218494	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜6.62)	Not detectable(＜5.48)	Tohoku Ryokka Kankyohozen	
218495	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
218496	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.91)	Not detectable(＜6.58)	Tohoku Ryokka Kankyohozen	
218497	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.60)	Tohoku Ryokka Kankyohozen	
218498	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.92)	Not detectable(＜6.17)	Tohoku Ryokka Kankyohozen	
218499	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.14)	Tohoku Ryokka Kankyohozen	
218500	Iwate	18 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
218501	Iwate	18 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
218502	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.31)	Not detectable(＜5.12)	Tohoku Ryokka Kankyohozen	
218503	Iwate	18 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
218504	Iwate	18 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.52)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
218505	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.23)	Tohoku Ryokka Kankyohozen	
218506	Iwate	18 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.54)	KANSO Technos Co., LTD.	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218507	Iwate	18 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.65)	KANSO Technos Co., LTD.	
218508	Iwate	18 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.82)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
218509	Iwate	18 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.04)	KANSO Technos Co., LTD.	
218510	Iwate	18 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
218511	Iwate	18 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.30)	KANSO Technos Co., LTD.	
218512	Iwate	18 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
218513	Iwate	18 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.92)	KANSO Technos Co., LTD.	
218514	Iwate	18 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.95)	KANSO Technos Co., LTD.	
218515	Iwate	18 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.00)	KANSO Technos Co., LTD.	
218516	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
218517	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
218518	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.73)	Not detectable(＜4.99)	Tohoku Ryokka Kankyohozen	
218519	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜3.47)	Not detectable(＜4.70)	Tohoku Ryokka Kankyohozen	
218520	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.10)	Tohoku Ryokka Kankyohozen	
218521	Iwate	18 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
218522	Iwate	18 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.215)	Not detectable(＜0.280)	Marine Ecology Research Institute	
218523	Iwate	18 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.288)	Marine Ecology Research Institute	
218524	Iwate	18 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.282)	Marine Ecology Research Institute	
218525	Iwate	18 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.36)	Marine Ecology Research Institute	
218526	Aomori	21 April 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.223)	Marine Ecology Research Institute	
218527	Aomori	21 April 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.255)	Marine Ecology Research Institute	
218528	Aomori	21 April 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.278)	Marine Ecology Research Institute	
218529	Aomori	21 April 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜3.08)	Not detectable(＜2.79)	Marine Ecology Research Institute	
218530	Aomori	21 April 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.61)	Marine Ecology Research Institute	
218531	Hokkaido	22 April 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.80)	Marine Ecology Research Institute	
218532	Hokkaido	22 April 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.323)	Marine Ecology Research Institute	
218533	Hokkaido	22 April 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	0.44	Not detectable(＜0.313)	0.439	Marine Ecology Research Institute	
218534	Miyagi	23 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.301)	Marine Ecology Research Institute	
218535	Miyagi	23 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.324)	Marine Ecology Research Institute	
218536	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.550)	Not detectable(＜0.588)	Eurofins Nihon Soken	
218537	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.505)	Eurofins Nihon Soken	
218538	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜0.520)	Not detectable(＜0.746)	Eurofins Nihon Soken	
218539	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.03)	Eurofins Nihon Soken	
218540	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.91)	Eurofins Nihon Soken	
218541	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.67)	Eurofins Nihon Soken	
218542	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.23)	MIZUKEN Co., Ltd.	
218543	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.69)	MIZUKEN Co., Ltd.	
218544	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.96)	MIZUKEN Co., Ltd.	
218545	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.81)	MIZUKEN Co., Ltd.	
218546	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.40)	MIZUKEN Co., Ltd.	
218547	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.30)	Not detectable(＜2.20)	Marine Ecology Research Institute	
218548	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.646)	Eurofins Nihon Soken	
218549	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜3.97)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
218550	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.47)	Eurofins Nihon Soken	
218551	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.43)	Eurofins Nihon Soken	
218552	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.71)	Eurofins Nihon Soken	
218553	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.07)	Not detectable(＜6.48)	Eurofins Nihon Soken	
218554	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.31)	Miyagi prefecture	
218555	Miyagi	23 April 2025	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218556	Miyagi	23 April 2025	Miyagi	Shore of Jusanhama	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218557	Miyagi	23 April 2025	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218558	Miyagi	23 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218559	Miyagi	23 April 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218560	Miyagi	23 April 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218561	Miyagi	23 April 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218562	Miyagi	23 April 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218563	Miyagi	23 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218564	Miyagi	23 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218565	Miyagi	23 April 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218566	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.54)	Miyagi prefecture	
218567	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
218568	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.74)	Nippon Kaiji Kentei Kyokai	
218569	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.03)	Nippon Kaiji Kentei Kyokai	
218570	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.85)	Nippon Kaiji Kentei Kyokai	
218571	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.65)	Nippon Kaiji Kentei Kyokai	
218572	Miyagi	23 April 2025	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.55)	Miyagi prefecture	
218573	Miyagi	23 April 2025	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.31)	Miyagi prefecture	
218574	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.596)	MIZUKEN Co., Ltd.	
218575	Miyagi	23 April 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.43)	Marine Ecology Research Institute	
218576	Miyagi	23 April 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.69)	Marine Ecology Research Institute	
218577	Miyagi	23 April 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.21)	Marine Ecology Research Institute	
218578	Miyagi	23 April 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218579	Miyagi	23 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218580	Miyagi	23 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218581	Miyagi	23 April 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218582	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
218583	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.22)	Nippon Kaiji Kentei Kyokai	
218584	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.93)	Nippon Kaiji Kentei Kyokai	
218585	Miyagi	23 April 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.11)	Nippon Kaiji Kentei Kyokai	
218586	Miyagi	23 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218587	Miyagi	23 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218588	Chiba	23 April 2025	Chiba	Offshore Sotobo	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.22)	Marine Ecology Research Institute	
218589	Chiba	23 April 2025	Chiba	Offshore Sotobo	Offshore Chiba	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.01)	Marine Ecology Research Institute	
218590	Chiba	23 April 2025	Chiba	Offshore Sotobo	Offshore Chiba	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.29)	Marine Ecology Research Institute	
218591	Chiba	23 April 2025	Chiba	Offshore Sotobo	Offshore Chiba	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.86)	Marine Ecology Research Institute	
218592	Chiba	23 April 2025	Chiba	Offshore Sotobo	Offshore Chiba	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.68)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
218593	Chiba	23 April 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.14)	Marine Ecology Research Institute	
218594	Chiba	23 April 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.95)	Marine Ecology Research Institute	
218595	Chiba	23 April 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.24)	Marine Ecology Research Institute	
218596	Chiba	23 April 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.46)	Marine Ecology Research Institute	
218597	Chiba	23 April 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.31)	Marine Ecology Research Institute	
218598	Chiba	23 April 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	シロサバフグ	Half-smooth golden puffer	(Lagocephalus spadiceus)	Not detectable	Not detectable(＜0.374)	Not detectable(＜0.366)	Marine Ecology Research Institute	
218599	Chiba	23 April 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.355)	Marine Ecology Research Institute	
218600	Chiba	23 April 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.13)	Marine Ecology Research Institute	
218601	Chiba	23 April 2025	Chiba	Offshore Sotobo	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.04)	Marine Ecology Research Institute	
218602	Chiba	23 April 2025	Chiba	Offshore Sotobo	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.98)	Marine Ecology Research Institute	
218603	Chiba	23 April 2025	Chiba	Offshore Sotobo	Offshore Chiba	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.21)	Marine Ecology Research Institute	
218604	Chiba	23 April 2025	Chiba	Offshore Sotobo	Offshore Chiba	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜3.10)	Not detectable(＜2.87)	Marine Ecology Research Institute	
218605	Chiba	23 April 2025	Chiba	Offshore	Offshore Chiba	シロサバフグ	Half-smooth golden puffer	(Lagocephalus spadiceus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.11)	Marine Ecology Research Institute	
218606	Chiba	23 April 2025	Chiba	Offshore	Offshore Chiba	シマフグ	Striped puffer	(Takifugu xanthopterus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜4.19)	Marine Ecology Research Institute	
218607	Chiba	23 April 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.97)	Marine Ecology Research Institute	
218608	Chiba	23 April 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.97)	Marine Ecology Research Institute	
218609	Chiba	23 April 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.21)	Marine Ecology Research Institute	
218610	Chiba	23 April 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.29)	Marine Ecology Research Institute	
218611	Chiba	23 April 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.89)	Marine Ecology Research Institute	
218612	Chiba	23 April 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.306)	Marine Ecology Research Institute	
218613	Chiba	23 April 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.73)	Marine Ecology Research Institute	
218614	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	23 April 2025	-	Offshore Pacific Ocean（36°35′N, 140°55′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.664)	Not detectable(＜0.619)	Eurofins Nihon Soken	
218615	Fukushima	24 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
218616	Fukushima	24 April 2025	Fukushima	Offshore Isobe	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
218617	Fukushima	24 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
218618	Fukushima	24 April 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
218619	Fukushima	24 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜6.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
218620	Fukushima	24 April 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
218621	Fukushima	24 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
218622	Fukushima	24 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218623	Fukushima	24 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
218624	Fukushima	24 April 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
218625	Fukushima	24 April 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
218626	Fukushima	24 April 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.8)	Not detectable(＜2.7)	Fukushima Agricultural Technology Centre	
218627	Fukushima	24 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
218628	Fukushima	24 April 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
218629	Fukushima	24 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜10)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
218630	Fukushima	24 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
218631	Fukushima	24 April 2025	Fukushima	Offshore Onahama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
218632	Fukushima	24 April 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
218633	Fukushima	24 April 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
218634	Fukushima	24 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
218635	Fukushima	24 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218636	Fukushima	24 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
218637	Fukushima	24 April 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
218638	Fukushima	24 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218639	Fukushima	24 April 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
218640	Fukushima	24 April 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
218641	Fukushima	24 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
218642	Fukushima	24 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
218643	Fukushima	24 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
218644	Fukushima	24 April 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
218645	Fukushima	24 April 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
218646	Fukushima	24 April 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218647	Fukushima	24 April 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
218648	Fukushima	24 April 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜10)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218649	Fukushima	24 April 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218650	Fukushima	24 April 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜7.5)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
218651	Fukushima	24 April 2025	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
218652	Fukushima	24 April 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
218653	Fukushima	24 April 2025	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
218654	Fukushima	24 April 2025	Fukushima	Offshore Onahama	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
218655	Fukushima	24 April 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
218656	Fukushima	24 April 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218657	Fukushima	24 April 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218658	Fukushima	24 April 2025	Fukushima	Offshore Hirono	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
218659	Fukushima	24 April 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
218660	Fukushima	24 April 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
218661	Fukushima	24 April 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
218662	Fukushima	24 April 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
218663	Fukushima	24 April 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
218664	Fukushima	24 April 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜10)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
218665	Fukushima	24 April 2025	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
218666	Fukushima	24 April 2025	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
218667	Hokkaido	24 April 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.478)	Japan Foods Inspection Corporation	
218668	Tokyo	24 April 2025	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.2)	Not detectable(＜3.6)	Marine Ecology Research Institute	
218669	Tokyo	24 April 2025	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.5)	Not detectable(＜3.1)	Marine Ecology Research Institute	
218670	Tokyo	24 April 2025	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.3)	Not detectable(＜3.2)	Marine Ecology Research Institute	
218671	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.13)	Not detectable(＜5.87)	Tohoku Ryokka Kankyohozen	
218672	Iwate(National Federation of Medium Trawlers)	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.58)	Marine Ecology Research Institute	
218673	Iwate(National Federation of Medium Trawlers)	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.06)	Marine Ecology Research Institute	
218674	Iwate(National Federation of Medium Trawlers)	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜3.82)	Marine Ecology Research Institute	
218675	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.355)	Japan Food Research Laboratories	
218676	Iwate(National Federation of Medium Trawlers)	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.09)	Not detectable(＜2.36)	Marine Ecology Research Institute	
218677	Iwate(National Federation of Medium Trawlers)	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.21)	Marine Ecology Research Institute	
218678	Iwate(National Federation of Medium Trawlers)	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.68)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218679	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.64)	Tohoku Ryokka Kankyohozen	
218680	Iwate	25 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.14)	SEIKAN CO., LTD	
218681	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
218682	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.63)	Tohoku Ryokka Kankyohozen	
218683	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
218684	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.73)	Tohoku Ryokka Kankyohozen	
218685	Iwate	25 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.08)	SEIKAN CO., LTD	
218686	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.03)	Tohoku Ryokka Kankyohozen	
218687	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.23)	Tohoku Ryokka Kankyohozen	
218688	Iwate	25 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.54)	SEIKAN CO., LTD	
218689	Iwate	25 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	エゾメバル	White-edged rockfish	(Sebastes taczanowskii)	Not detectable	Not detectable(＜6.45)	Not detectable(＜5.84)	SEIKAN CO., LTD	
218690	Iwate	25 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜6.20)	Not detectable(＜6.11)	SEIKAN CO., LTD	
218691	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.33)	Not detectable(＜5.50)	Tohoku Ryokka Kankyohozen	
218692	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.91)	Tohoku Ryokka Kankyohozen	
218693	Iwate	25 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.44)	SEIKAN CO., LTD	
218694	Iwate	25 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.35)	SEIKAN CO., LTD	
218695	Iwate	25 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.87)	Not detectable(＜6.91)	SEIKAN CO., LTD	
218696	Iwate	25 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜7.93)	Not detectable(＜7.46)	SEIKAN CO., LTD	
218697	Iwate	25 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.36)	SEIKAN CO., LTD	
218698	Iwate	25 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.17)	SEIKAN CO., LTD	
218699	Iwate	25 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜7.06)	Not detectable(＜7.41)	SEIKAN CO., LTD	
218700	Iwate	25 April 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜7.45)	Not detectable(＜7.44)	SEIKAN CO., LTD	
218701	Iwate	25 April 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.76)	SEIKAN CO., LTD	
218702	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.27)	Tohoku Ryokka Kankyohozen	
218703	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜6.85)	Not detectable(＜7.35)	Tohoku Ryokka Kankyohozen	
218704	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜6.69)	Not detectable(＜7.64)	Tohoku Ryokka Kankyohozen	
218705	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜6.42)	Not detectable(＜5.50)	Tohoku Ryokka Kankyohozen	
218706	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜7.15)	Not detectable(＜6.56)	Tohoku Ryokka Kankyohozen	
218707	Iwate	25 April 2025	Iwate	Offshore Iwate	Offshore Iwate	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.348)	Tohoku Ryokka Kankyohozen	
218708	Iwate	25 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.211)	Not detectable(＜0.297)	Marine Ecology Research Institute	
218709	Iwate	25 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.294)	Marine Ecology Research Institute	
218710	Iwate	25 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.243)	Marine Ecology Research Institute	
218711	Iwate	25 April 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.283)	Marine Ecology Research Institute	
218712	National Federation of Fisheries Co-operative Associations	25 April 2025	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
218713	National Federation of Fisheries Co-operative Associations	25 April 2025	Iwate	Koganji, Miyako City	Offshore Iwate	コンブ（養殖）（すき昆布）	Sea tangle	(farmed)(dried)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
218714	National Federation of Fisheries Co-operative Associations	25 April 2025	Iwate	Hakozaki Town, Kamaishi City	Offshore Iwate	フノリ（干し）	Funori seaweed	(Gloiopeltis sp.)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
218715	Aomori	28 April 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
218716	Aomori	28 April 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.42)	Nippon Kaiji Kentei Kyokai	
218717	Aomori	28 April 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
218718	Aomori	28 April 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.05)	Not detectable(＜5.49)	Nippon Kaiji Kentei Kyokai	
218719	Aomori	28 April 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
218720	Aomori	28 April 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.61)	Nippon Kaiji Kentei Kyokai	
218721	Aomori	28 April 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.01)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218722	Hokkaido	30 April 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.484)	IDEA Consultants, Inc.	
218723	Hokkaido	30 April 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.407)	Not detectable(＜0.606)	IDEA Consultants, Inc.	
218724	Hokkaido	30 April 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.498)	Not detectable(＜0.536)	IDEA Consultants, Inc.	
218725	Hokkaido	30 April 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.455)	Not detectable(＜0.610)	IDEA Consultants, Inc.	
218726	Hokkaido	30 April 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.492)	Not detectable(＜0.542)	IDEA Consultants, Inc.	
218727	Hokkaido	30 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.05)	Nippon Kaiji Kentei Kyokai	
218728	Hokkaido	30 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
218729	Hokkaido	30 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.91)	Nippon Kaiji Kentei Kyokai	
218730	Hokkaido	30 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.84)	Nippon Kaiji Kentei Kyokai	
218731	Hokkaido	30 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.96)	Nippon Kaiji Kentei Kyokai	
218732	Hokkaido	30 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.85)	Nippon Kaiji Kentei Kyokai	
218733	Hokkaido	30 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.06)	Nippon Kaiji Kentei Kyokai	
218734	Hokkaido	30 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
218735	Hokkaido	30 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.72)	Nippon Kaiji Kentei Kyokai	
218736	Hokkaido	30 April 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.73)	Nippon Kaiji Kentei Kyokai	
218737	Hokkaido	30 April 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.47)	MIZUKEN Co., Ltd.	
218738	Hokkaido	30 April 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.504)	Not detectable(＜0.564)	MIZUKEN Co., Ltd.	
218739	Hokkaido	30 April 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.529)	Not detectable(＜0.536)	MIZUKEN Co., Ltd.	
218740	Hokkaido	30 April 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.497)	Nippon Kaiji Kentei Kyokai	
218741	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.537)	IDEA Consultants, Inc.	
218742	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜0.659)	Not detectable(＜0.512)	IDEA Consultants, Inc.	
218743	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.86)	Eurofins Nihon Soken	
218744	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	アカザラガイ	Akazara scallop	(Chlamys (Azumapecten) farreri akazara)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.24)	Eurofins Nihon Soken	
218745	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.30)	Miyagi prefecture	
218746	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.38)	Marine Ecology Research Institute	
218747	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.93)	Marine Ecology Research Institute	
218748	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.05)	Marine Ecology Research Institute	
218749	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.24)	Marine Ecology Research Institute	
218750	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.41)	Marine Ecology Research Institute	
218751	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.85)	Not detectable(＜4.93)	IDEA Consultants, Inc.	
218752	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.27)	IDEA Consultants, Inc.	
218753	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.33)	Not detectable(＜5.63)	Eurofins Nihon Soken	
218754	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.56)	Not detectable(＜4.73)	Eurofins Nihon Soken	
218755	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.87)	Eurofins Nihon Soken	
218756	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.39)	Eurofins Nihon Soken	
218757	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.56)	Eurofins Nihon Soken	
218758	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.28)	Eurofins Nihon Soken	
218759	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.34)	Not detectable(＜6.57)	Eurofins Nihon Soken	
218760	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.39)	Miyagi prefecture	
218761	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.02)	Miyagi prefecture	
218762	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.97)	Tohoku Ryokka Kankyohozen	
218763	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.84)	Tohoku Ryokka Kankyohozen	
218764	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218765	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.25)	Not detectable(＜2.59)	Miyagi prefecture	
218766	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.31)	Marine Ecology Research Institute	
218767	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.41)	Marine Ecology Research Institute	
218768	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.32)	Marine Ecology Research Institute	
218769	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.04)	Not detectable(＜2.66)	Marine Ecology Research Institute	
218770	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.12)	Miyagi prefecture	
218771	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.458)	Japan Foods Inspection Corporation	
218772	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.29)	Miyagi prefecture	
218773	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.61)	Miyagi prefecture	
218774	Miyagi	30 April 2025	Miyagi	Shore of Utatsu, Minami-sanriku Town	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218775	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.353)	Japan Food Research Laboratories	
218776	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.45)	Japan Food Research Laboratories	
218777	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.90)	Japan Food Research Laboratories	
218778	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.12)	Miyagi prefecture	
218779	Miyagi	30 April 2025	Miyagi	Shore of Utatsu, Minami-sanriku Town	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218780	Miyagi	30 April 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218781	Miyagi	30 April 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218782	Miyagi	30 April 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218783	Miyagi	30 April 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218784	Miyagi	30 April 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218785	Miyagi	30 April 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218786	Miyagi	30 April 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218787	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.21)	Miyagi prefecture	
218788	Miyagi	30 April 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.57)	Not detectable(＜3.02)	Miyagi prefecture	
218789	Miyagi	30 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218790	Miyagi	30 April 2025	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218791	Miyagi	30 April 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218792	Miyagi	30 April 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218793	Miyagi	30 April 2025	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218794	Miyagi	30 April 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
218795	Miyagi	30 April 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218796	Miyagi	30 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218797	Miyagi	30 April 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218798	Miyagi	30 April 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218799	Miyagi	30 April 2025	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	4.6	Not detectable(＜3.81)	4.62	Marine Ecology Research Institute	
218800	Miyagi	30 April 2025	Miyagi	Aoba-ku, Sendai City(Yokokawa River, a tributary of Okuragawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	4.9	Not detectable(＜2.38)	4.87	Marine Ecology Research Institute	
218801	Ibaraki	01 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.48)	Japan Foods Inspection Corporation	
218802	Ibaraki	01 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.29)	Japan Foods Inspection Corporation	
218803	Ibaraki	01 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜3.65)	Japan Foods Inspection Corporation	
218804	Ibaraki	01 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.65)	Japan Foods Inspection Corporation	
218805	Ibaraki	01 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.09)	Not detectable(＜3.96)	Japan Foods Inspection Corporation	
218806	Ibaraki	01 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.97)	Japan Foods Inspection Corporation	
218807	Ibaraki	01 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.28)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
218808	Ibaraki	01 May 2025	Ibaraki	Shirosato Town Shimoakutsu（Naka River）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.31)	Marine Ecology Research Institute	
218809	Ibaraki	01 May 2025	Ibaraki	Shirosato Town Shimoakutsu（Naka River）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.27)	Not detectable(＜4.88)	Marine Ecology Research Institute	
218810	Ibaraki	01 May 2025	Ibaraki	Shirosato Town Shimoakutsu（Naka River）	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.29)	Marine Ecology Research Institute	
218811	Ibaraki	01 May 2025	-	Hitachiota City (Kuji River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.21)	Marine Ecology Research Institute	
218812	Ibaraki	01 May 2025	-	Hitachiota City (Kuji River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.55)	Not detectable(＜2.96)	Marine Ecology Research Institute	
218813	Ibaraki	01 May 2025	-	Hitachiota City (Kuji River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.43)	Marine Ecology Research Institute	
218814	Ibaraki	01 May 2025	-	Ushiku Swamp(Ushiku Swamp,East Yata River,West Yata River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	20	Not detectable(＜3.94)	19.7	Marine Ecology Research Institute	
218815	Ibaraki	01 May 2025	Ibaraki	Sakate Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.96)	IDEA Consultants, Inc.	
218816	Ibaraki	01 May 2025	Ibaraki	Jyousou City Uchimoriya Town(Kinugawa River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.37)	IDEA Consultants, Inc.	
218817	Ibaraki	01 May 2025	Ibaraki	Jyousou City Hanashima Town(Kinugawa River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.96)	Not detectable(＜6.03)	IDEA Consultants, Inc.	
218818	Ibaraki	01 May 2025	Ibaraki	Moriya City Kouya （Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.86)	IDEA Consultants, Inc.	
218819	Ibaraki	01 May 2025	Ibaraki	Fukawa, Tone Town(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.40)	IDEA Consultants, Inc.	
218820	Ibaraki	01 May 2025	Ibaraki	Omonma, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.97)	Not detectable(＜4.70)	IDEA Consultants, Inc.	
218821	Fukushima	01 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
218822	Fukushima	01 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
218823	Fukushima	01 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
218824	Fukushima	01 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
218825	Fukushima	01 May 2025	Fukushima	Offshore Haragama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218826	Fukushima	01 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
218827	Fukushima	01 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
218828	Fukushima	01 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
218829	Fukushima	01 May 2025	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
218830	Fukushima	01 May 2025	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
218831	Fukushima	01 May 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
218832	Fukushima	01 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.2)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
218833	Fukushima	01 May 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
218834	Fukushima	01 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218835	Fukushima	01 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
218836	Fukushima	01 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218837	Fukushima	01 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
218838	Fukushima	01 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
218839	Fukushima	01 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218840	Fukushima	01 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
218841	Fukushima	01 May 2025	Fukushima	Matsukawaura	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.9)	Not detectable(＜4.5)	Fukushima Agricultural Technology Centre	
218842	Fukushima	01 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
218843	Fukushima	01 May 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218844	Fukushima	01 May 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
218845	Fukushima	01 May 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
218846	Fukushima	01 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
218847	Fukushima	01 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
218848	Fukushima	01 May 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
218849	Fukushima	01 May 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
218850	Fukushima	01 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218851	Fukushima	01 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
218852	Fukushima	01 May 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
218853	Fukushima	01 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218854	Fukushima	01 May 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
218855	Fukushima	01 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
218856	Fukushima	01 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜6.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
218857	Fukushima	01 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
218858	Fukushima	01 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
218859	Fukushima	01 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
218860	Fukushima	01 May 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
218861	Fukushima	01 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
218862	Fukushima	01 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
218863	Fukushima	01 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
218864	Fukushima	01 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
218865	Fukushima	01 May 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.9)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
218866	Fukushima	01 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
218867	Fukushima	01 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
218868	Fukushima	01 May 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
218869	Fukushima	01 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
218870	Fukushima	01 May 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
218871	Fukushima	01 May 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218872	Fukushima	01 May 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218873	Fukushima	01 May 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜4.0)	Not detectable(＜4.4)	Fukushima Agricultural Technology Centre	
218874	Fukushima	01 May 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	アカメバル	Rockfish	(Sebastes inermis)	Not detectable	Not detectable(＜7.6)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
218875	Fukushima	01 May 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
218876	Fukushima	01 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
218877	Fukushima	01 May 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
218878	Fukushima	01 May 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218879	Fukushima	01 May 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
218880	Fukushima	01 May 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
218881	Fukushima	01 May 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218882	Fukushima	01 May 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
218883	Fukushima	01 May 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
218884	Fukushima	01 May 2025	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜8.5)	11.3	Fukushima Agricultural Technology Centre	
218885	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	27	Not detectable(＜8.8)	27.2	Fukushima Agricultural Technology Centre	
218886	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	20	Not detectable(＜14)	19.7	Fukushima Agricultural Technology Centre	
218887	Fukushima	01 May 2025	Fukushima	Minami-aizu Town(Tateiwagawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
218888	Fukushima	01 May 2025	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	28	Not detectable(＜12)	27.6	Fukushima Agricultural Technology Centre	
218889	Fukushima	01 May 2025	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	23	Not detectable(＜11)	22.9	Fukushima Agricultural Technology Centre	
218890	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	15	Not detectable(＜7.7)	15.4	Fukushima Agricultural Technology Centre	
218891	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	21	Not detectable(＜8.3)	21.3	Fukushima Agricultural Technology Centre	
218892	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
218893	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	11	Not detectable(＜8.5)	11	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218894	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	25	Not detectable(＜9.8)	24.5	Fukushima Agricultural Technology Centre	
218895	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	25	Not detectable(＜7.4)	25.4	Fukushima Agricultural Technology Centre	
218896	Fukushima	01 May 2025	Fukushima	Minami-aizu Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
218897	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
218898	Fukushima	01 May 2025	Fukushima	Inawashiro Town(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
218899	Fukushima	01 May 2025	Fukushima	Kita-shiobara Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
218900	Yokohama City	02 May 2025	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.17)	Not detectable(＜2.50)	Yokohama City Institute of Public Health	
218901	Yokohama City	02 May 2025	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.02)	Not detectable(＜2.82)	Yokohama City Institute of Public Health	
218902	Yokohama City	02 May 2025	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.32)	Not detectable(＜2.45)	Yokohama City Institute of Public Health	
218903	Chiba	07 May 2025	Chiba	Offshore Sotobo	Offshore Chiba	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜2.83)	Not detectable(＜2.60)	Marine Ecology Research Institute	
218904	Chiba	07 May 2025	Chiba	Offshore Sotobo	Offshore Chiba	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.24)	Marine Ecology Research Institute	
218905	Chiba	07 May 2025	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	21	Not detectable(＜2.41)	21	Marine Ecology Research Institute	
218906	Chiba	07 May 2025	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	29	Not detectable(＜4.01)	28.8	Marine Ecology Research Institute	
218907	Chiba	07 May 2025	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	16	Not detectable(＜3.20)	16.1	Marine Ecology Research Institute	
218908	Chiba	07 May 2025	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	17	Not detectable(＜3.97)	17.4	Marine Ecology Research Institute	
218909	Chiba	07 May 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
218910	Chiba	07 May 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜2.41)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
218911	Chiba	07 May 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
218912	Chiba	07 May 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.04)	KANSO Technos Co., LTD.	
218913	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
218914	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	5.1	Not detectable(＜3.76)	5.06	KANSO Technos Co., LTD.	
218915	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
218916	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
218917	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.62)	KANSO Technos Co., LTD.	
218918	Chiba	07 May 2025	Chiba	Offshore Sotobo	Offshore Chiba	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜3.99)	Marine Ecology Research Institute	
218919	Chiba	07 May 2025	Chiba	Offshore Sotobo	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.98)	Marine Ecology Research Institute	
218920	Chiba	07 May 2025	Chiba	Offshore Sotobo	Offshore Chiba	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.46)	Marine Ecology Research Institute	
218921	Chiba	07 May 2025	Chiba	Offshore Sotobo	Offshore Chiba	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.77)	Marine Ecology Research Institute	
218922	Chiba	07 May 2025	Chiba	Offshore Sotobo	Offshore Chiba	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.90)	Marine Ecology Research Institute	
218923	Chiba	07 May 2025	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.318)	Marine Ecology Research Institute	
218924	Chiba	07 May 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	7.8	Not detectable(＜4.08)	7.8	KANSO Technos Co., LTD.	
218925	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	7.3	Not detectable(＜4.20)	7.31	KANSO Technos Co., LTD.	
218926	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
218927	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.70)	KANSO Technos Co., LTD.	
218928	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.61)	KANSO Technos Co., LTD.	
218929	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
218930	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.30)	KANSO Technos Co., LTD.	
218931	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
218932	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.09)	Not detectable(＜5.02)	KANSO Technos Co., LTD.	
218933	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.05)	KANSO Technos Co., LTD.	
218934	Chiba	07 May 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
218935	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
218936	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218937	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
218938	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜6.50)	Not detectable(＜5.61)	KANSO Technos Co., LTD.	
218939	Chiba	07 May 2025	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
218940	Chiba	07 May 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.359)	Not detectable(＜0.380)	Marine Ecology Research Institute	
218941	Chiba	07 May 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.450)	Marine Ecology Research Institute	
218942	Chiba	07 May 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	2	Not detectable(＜0.252)	2.04	Marine Ecology Research Institute	
218943	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	07 May 2025	Fukushima	Offshore Pacific Ocean（36°52′N, 141°13′E）	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.483)	IDEA Consultants, Inc.	
218944	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	07 May 2025	-	Offshore Pacific Ocean（36°07′N, 140°51′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.317)	Marine Ecology Research Institute	
218945	Hokkaido	08 May 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.92)	Nippon Kaiji Kentei Kyokai	
218946	Hokkaido	08 May 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.74)	Nippon Kaiji Kentei Kyokai	
218947	Hokkaido	08 May 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
218948	Hokkaido	08 May 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.42)	Nippon Kaiji Kentei Kyokai	
218949	Hokkaido	08 May 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.40)	Not detectable(＜3.57)	Nippon Kaiji Kentei Kyokai	
218950	Hokkaido	08 May 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜3.13)	Not detectable(＜4.25)	Nippon Kaiji Kentei Kyokai	
218951	Hokkaido	08 May 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.07)	Nippon Kaiji Kentei Kyokai	
218952	Hokkaido	08 May 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.368)	Nippon Kaiji Kentei Kyokai	
218953	Hokkaido	08 May 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.273)	Marine Ecology Research Institute	
218954	Hokkaido	08 May 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.324)	Marine Ecology Research Institute	
218955	Tochigi	08 May 2025	Tochigi	Tochigi City(Yanagako Lake)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.2)	Not detectable(＜3.5)	Marine Ecology Research Institute	
218956	Tochigi	08 May 2025	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.3)	Marine Ecology Research Institute	
218957	Tochigi	08 May 2025	Tochigi	Shimotsuke City(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.8)	Not detectable(＜2.5)	Marine Ecology Research Institute	
218958	Yokohama City	09 May 2025	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.72)	Not detectable(＜2.72)	Yokohama City Institute of Public Health	
218959	Yokohama City	09 May 2025	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.40)	Yokohama City Institute of Public Health	
218960	Yokohama City	09 May 2025	Kanagawa	Offshore Yokohama City	-	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜2.44)	Not detectable(＜2.77)	Yokohama City Institute of Public Health	
218961	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.520)	MIZUKEN Co., Ltd.	
218962	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜0.554)	Not detectable(＜0.584)	MIZUKEN Co., Ltd.	
218963	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜0.406)	Not detectable(＜0.634)	MIZUKEN Co., Ltd.	
218964	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.523)	Not detectable(＜0.610)	MIZUKEN Co., Ltd.	
218965	Miyagi	09 May 2025	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218966	Miyagi	09 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.30)	Miyagi prefecture	
218967	Miyagi	09 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.17)	Tohoku Ryokka Kankyohozen	
218968	Miyagi	09 May 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
218969	Miyagi	09 May 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
218970	Miyagi	09 May 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.58)	Not detectable(＜5.43)	Tohoku Ryokka Kankyohozen	
218971	Miyagi	09 May 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.94)	Not detectable(＜5.97)	Tohoku Ryokka Kankyohozen	
218972	Miyagi	09 May 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.82)	Not detectable(＜5.42)	Tohoku Ryokka Kankyohozen	
218973	Miyagi	09 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
218974	Miyagi	09 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.58)	Not detectable(＜3.88)	Tohoku Ryokka Kankyohozen	
218975	Miyagi	09 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.98)	Not detectable(＜5.69)	Tohoku Ryokka Kankyohozen	
218976	Miyagi	09 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.22)	Not detectable(＜6.69)	Tohoku Ryokka Kankyohozen	
218977	Miyagi	09 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.46)	Miyagi prefecture	
218978	Miyagi	09 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.298)	Marine Ecology Research Institute	
218979	Miyagi	09 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.293)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
218980	Miyagi	09 May 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218981	Miyagi	09 May 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
218982	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.228)	Marine Ecology Research Institute	
218983	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.300)	Marine Ecology Research Institute	
218984	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.401)	SEIKAN CO., LTD	
218985	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.530)	Not detectable(＜0.551)	SEIKAN CO., LTD	
218986	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.366)	Not detectable(＜0.335)	SEIKAN CO., LTD	
218987	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.395)	SEIKAN CO., LTD	
218988	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.545)	Not detectable(＜0.617)	SEIKAN CO., LTD	
218989	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.359)	SEIKAN CO., LTD	
218990	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.446)	Japan Foods Inspection Corporation	
218991	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.524)	Japan Foods Inspection Corporation	
218992	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.393)	Japan Foods Inspection Corporation	
218993	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.533)	Japan Foods Inspection Corporation	
218994	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.411)	Japan Foods Inspection Corporation	
218995	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.381)	Not detectable(＜0.427)	Japan Foods Inspection Corporation	
218996	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.509)	MIZUKEN Co., Ltd.	
218997	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.510)	MIZUKEN Co., Ltd.	
218998	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.433)	MIZUKEN Co., Ltd.	
218999	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.436)	Not detectable(＜0.510)	MIZUKEN Co., Ltd.	
219000	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツノナシオキアミ	North Pacific krill	(Euphausia pacifica)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.480)	MIZUKEN Co., Ltd.	
219001	Miyagi	09 May 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219002	Miyagi	09 May 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219003	Miyagi	09 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219004	Miyagi	09 May 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219005	Miyagi	09 May 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219006	Miyagi	09 May 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219007	Miyagi	09 May 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219008	Miyagi	09 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219009	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.471)	IDEA Consultants, Inc.	
219010	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.45)	Not detectable(＜3.11)	Miyagi prefecture	
219011	Miyagi	09 May 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219012	Miyagi	09 May 2025	Miyagi	Offshore Motoyoshi, Kesennuma City	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219013	Miyagi	09 May 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219014	Miyagi	09 May 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219015	Miyagi	09 May 2025	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
219016	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.02)	Miyagi prefecture	
219017	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.02)	Miyagi prefecture	
219018	Miyagi	09 May 2025	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.47)	Miyagi prefecture	
219019	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.88)	Tohoku Ryokka Kankyohozen	
219020	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.83)	Tohoku Ryokka Kankyohozen	
219021	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.03)	Not detectable(＜6.43)	Tohoku Ryokka Kankyohozen	
219022	Miyagi	09 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.65)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
219023	Miyagi	09 May 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.29)	Not detectable(＜2.96)	Marine Ecology Research Institute	
219024	Miyagi	09 May 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.34)	Marine Ecology Research Institute	
219025	Miyagi	09 May 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219026	Miyagi	09 May 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219027	Miyagi	09 May 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219028	Miyagi	09 May 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219029	Miyagi	14 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.62)	Miyagi prefecture	
219030	Miyagi	14 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.54)	Marine Ecology Research Institute	
219031	Miyagi	14 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.96)	Marine Ecology Research Institute	
219032	Miyagi	14 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.78)	Marine Ecology Research Institute	
219033	Miyagi	14 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.27)	Marine Ecology Research Institute	
219034	Miyagi	14 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.26)	Marine Ecology Research Institute	
219035	Miyagi	14 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.99)	Marine Ecology Research Institute	
219036	Miyagi	14 May 2025	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219037	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.93)	Not detectable(＜4.24)	KANSO Technos Co., LTD.	
219038	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
219039	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.09)	KANSO Technos Co., LTD.	
219040	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
219041	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
219042	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.303)	KANSO Technos Co., LTD.	
219043	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.321)	KANSO Technos Co., LTD.	
219044	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.297)	Marine Ecology Research Institute	
219045	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.301)	Marine Ecology Research Institute	
219046	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.02)	Eurofins Nihon Soken	
219047	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.68)	Not detectable(＜5.56)	Eurofins Nihon Soken	
219048	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.98)	Eurofins Nihon Soken	
219049	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.08)	Eurofins Nihon Soken	
219050	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.93)	Eurofins Nihon Soken	
219051	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.82)	Eurofins Nihon Soken	
219052	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.25)	Eurofins Nihon Soken	
219053	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.41)	Not detectable(＜6.11)	Eurofins Nihon Soken	
219054	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.11)	Eurofins Nihon Soken	
219055	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜7.04)	Not detectable(＜6.17)	Eurofins Nihon Soken	
219056	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.39)	Eurofins Nihon Soken	
219057	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.08)	Not detectable(＜2.81)	Miyagi prefecture	
219058	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.47)	Miyagi prefecture	
219059	Miyagi	14 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.298)	Marine Ecology Research Institute	
219060	Miyagi	14 May 2025	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219061	Miyagi	14 May 2025	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219062	Miyagi	14 May 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219063	Miyagi	14 May 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219064	Miyagi	14 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.12)	Miyagi prefecture	
219065	Miyagi	14 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.255)	Not detectable(＜0.308)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
219066	Miyagi	14 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.267)	Marine Ecology Research Institute	
219067	Miyagi	14 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.92)	Miyagi prefecture	
219068	Miyagi	14 May 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219069	Miyagi	14 May 2025	-	Ao, Sendai City, Sendai City (Abukumagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	15	Not detectable(＜3.36)	14.5	Marine Ecology Research Institute	
219070	Miyagi	14 May 2025	Miyagi	Kawasaki Town(Kita-tarogawa River, A tributary of Goishikawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.1	Not detectable(＜4.52)	7.08	Marine Ecology Research Institute	
219071	Miyagi	14 May 2025	Miyagi	Kawasaki Town(Kitagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	4.9	Not detectable(＜2.75)	4.85	Marine Ecology Research Institute	
219072	Fukushima	15 May 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
219073	Fukushima	15 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
219074	Fukushima	15 May 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
219075	Fukushima	15 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
219076	Fukushima	15 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
219077	Fukushima	15 May 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
219078	Fukushima	15 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
219079	Fukushima	15 May 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
219080	Fukushima	15 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219081	Fukushima	15 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219082	Fukushima	15 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
219083	Fukushima	15 May 2025	Fukushima	Offshore Futaba	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
219084	Fukushima	15 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
219085	Fukushima	15 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
219086	Fukushima	15 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
219087	Fukushima	15 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
219088	Fukushima	15 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
219089	Fukushima	15 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
219090	Fukushima	15 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
219091	Fukushima	15 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
219092	Fukushima	15 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
219093	Fukushima	15 May 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
219094	Fukushima	15 May 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
219095	Fukushima	15 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
219096	Fukushima	15 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
219097	Fukushima	15 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
219098	Fukushima	15 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
219099	Fukushima	15 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
219100	Fukushima	15 May 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
219101	Fukushima	15 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
219102	Fukushima	15 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
219103	Fukushima	15 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
219104	Fukushima	15 May 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
219105	Fukushima	15 May 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
219106	Fukushima	15 May 2025	Fukushima	Offshore Futaba	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219107	Fukushima	15 May 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
219108	Fukushima	15 May 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
219109	Fukushima	15 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
219110	Fukushima	15 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
219111	Fukushima	15 May 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	(Euprymna morsei)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
219112	Fukushima	15 May 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
219113	Fukushima	15 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
219114	Fukushima	15 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
219115	Fukushima	15 May 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
219116	Fukushima	15 May 2025	Fukushima	Offshore Futaba	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
219117	Fukushima	15 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
219118	Fukushima	15 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
219119	Fukushima	15 May 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
219120	Fukushima	15 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
219121	Fukushima	15 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
219122	Fukushima	15 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
219123	Fukushima	15 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
219124	Fukushima	15 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
219125	Fukushima	15 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
219126	Fukushima	15 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
219127	Fukushima	15 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
219128	Fukushima	15 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
219129	Fukushima	15 May 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
219130	Fukushima	15 May 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
219131	Fukushima	15 May 2025	Fukushima	Offshore Naraha	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
219132	Fukushima	15 May 2025	Fukushima	Offshore Naraha	Offshore Fukushima	アオミシマ	Bluespotted stargazer	(Xenocephalus elongatus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
219133	Fukushima	15 May 2025	Fukushima	Offshore Naraha	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
219134	Fukushima	15 May 2025	Fukushima	Offshore Naraha	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
219135	Fukushima	15 May 2025	Fukushima	Offshore Naraha	Offshore Fukushima	クラカケトラギス	Grub fish	(Parapercis sexfasciata)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
219136	Fukushima	15 May 2025	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
219137	Fukushima	15 May 2025	Fukushima	Offshore Naraha	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
219138	Fukushima	15 May 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
219139	Fukushima	15 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
219140	Fukushima	15 May 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
219141	Fukushima	15 May 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
219142	Fukushima	15 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
219143	Fukushima	15 May 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
219144	Fukushima	15 May 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜10)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
219145	Fukushima	15 May 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
219146	Fukushima	15 May 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
219147	Fukushima	15 May 2025	-	Aizumisato Town (Abukumagawa River, drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
219148	Fukushima	15 May 2025	-	Aizumisato Town (Abukumagawa River, drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
219149	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.54)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
219150	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.15)	Kyushu Environmental Evaluation Association	
219151	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.26)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
219152	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜2.76)	Kyushu Environmental Evaluation Association	
219153	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.34)	Not detectable(＜2.31)	Kyushu Environmental Evaluation Association	
219154	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.23)	Kyushu Environmental Evaluation Association	
219155	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.97)	Kyushu Environmental Evaluation Association	
219156	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.596)	IDEA Consultants, Inc.	
219157	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.557)	Not detectable(＜0.564)	IDEA Consultants, Inc.	
219158	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.60)	Eurofins Nihon Soken	
219159	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.64)	Eurofins Nihon Soken	
219160	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.26)	Eurofins Nihon Soken	
219161	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.58)	Eurofins Nihon Soken	
219162	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.10)	Eurofins Nihon Soken	
219163	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.58)	IDEA Consultants, Inc.	
219164	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.40)	IDEA Consultants, Inc.	
219165	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.82)	IDEA Consultants, Inc.	
219166	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ウスベニコウイカ	Spider cuttlefish	(Doratosepion lorigerum)	Not detectable	Not detectable(＜2.43)	Not detectable(＜2.09)	Kyushu Environmental Evaluation Association	
219167	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.35)	Not detectable(＜2.57)	Kyushu Environmental Evaluation Association	
219168	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.72)	Not detectable(＜2.90)	Marine Ecology Research Institute	
219169	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜3.19)	Not detectable(＜2.74)	Kyushu Environmental Evaluation Association	
219170	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.55)	Marine Ecology Research Institute	
219171	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.86)	Marine Ecology Research Institute	
219172	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.12)	Marine Ecology Research Institute	
219173	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜2.96)	Not detectable(＜2.21)	Kyushu Environmental Evaluation Association	
219174	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.34)	Eurofins Nihon Soken	
219175	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.34)	Eurofins Nihon Soken	
219176	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.56)	Eurofins Nihon Soken	
219177	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.81)	Eurofins Nihon Soken	
219178	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.70)	Eurofins Nihon Soken	
219179	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.07)	Not detectable(＜6.08)	Eurofins Nihon Soken	
219180	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.13)	Not detectable(＜5.92)	IDEA Consultants, Inc.	
219181	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.27)	IDEA Consultants, Inc.	
219182	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.73)	IDEA Consultants, Inc.	
219183	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.12)	Eurofins Nihon Soken	
219184	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.69)	Eurofins Nihon Soken	
219185	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.27)	Not detectable(＜5.42)	Eurofins Nihon Soken	
219186	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.60)	Eurofins Nihon Soken	
219187	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜5.60)	Eurofins Nihon Soken	
219188	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜3.76)	Marine Ecology Research Institute	
219189	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.82)	Eurofins Nihon Soken	
219190	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.29)	Not detectable(＜2.96)	Marine Ecology Research Institute	
219191	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.17)	Marine Ecology Research Institute	
219192	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.389)	Not detectable(＜0.313)	Eurofins Nihon Soken	
219193	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.45)	Eurofins Nihon Soken	
219194	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.05)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
219195	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.496)	Not detectable(＜0.541)	Eurofins Nihon Soken	
219196	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.26)	Kyushu Environmental Evaluation Association	
219197	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.15)	Marine Ecology Research Institute	
219198	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.20)	Eurofins Nihon Soken	
219199	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.60)	Eurofins Nihon Soken	
219200	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.28)	Not detectable(＜5.11)	Eurofins Nihon Soken	
219201	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.36)	Eurofins Nihon Soken	
219202	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.90)	Eurofins Nihon Soken	
219203	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.05)	Kyushu Environmental Evaluation Association	
219204	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.73)	Eurofins Nihon Soken	
219205	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.55)	Not detectable(＜2.24)	Kyushu Environmental Evaluation Association	
219206	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.91)	Not detectable(＜4.72)	Eurofins Nihon Soken	
219207	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.27)	Not detectable(＜6.17)	Eurofins Nihon Soken	
219208	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.60)	Eurofins Nihon Soken	
219209	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.78)	Not detectable(＜3.70)	Marine Ecology Research Institute	
219210	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.511)	Eurofins Nihon Soken	
219211	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.42)	Eurofins Nihon Soken	
219212	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.26)	Eurofins Nihon Soken	
219213	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.78)	Eurofins Nihon Soken	
219214	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.94)	Eurofins Nihon Soken	
219215	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.445)	Not detectable(＜0.554)	IDEA Consultants, Inc.	
219216	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.85)	Not detectable(＜6.30)	Eurofins Nihon Soken	
219217	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.98)	Not detectable(＜3.69)	Eurofins Nihon Soken	
219218	Ibaraki	15 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜2.28)	Not detectable(＜2.18)	Kyushu Environmental Evaluation Association	
219219	Iwate(National Federation of Medium Trawlers)	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.64)	Not detectable(＜5.81)	Eurofins Nihon Soken	
219220	Iwate(National Federation of Medium Trawlers)	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.46)	Eurofins Nihon Soken	
219221	Iwate(National Federation of Medium Trawlers)	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.73)	Eurofins Nihon Soken	
219222	Iwate(National Federation of Medium Trawlers)	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.93)	Eurofins Nihon Soken	
219223	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜6.28)	Not detectable(＜7.69)	SEIKAN CO., LTD	
219224	Iwate	16 May 2025	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.73)	Not detectable(＜6.41)	Tohoku Ryokka Kankyohozen	
219225	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.11)	SEIKAN CO., LTD	
219226	Iwate	16 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.72)	Marine Ecology Research Institute	
219227	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.29)	SEIKAN CO., LTD	
219228	Iwate	16 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.77)	Marine Ecology Research Institute	
219229	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.29)	SEIKAN CO., LTD	
219230	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.19)	SEIKAN CO., LTD	
219231	Iwate	16 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.64)	Not detectable(＜6.09)	Tohoku Ryokka Kankyohozen	
219232	Iwate	16 May 2025	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.75)	Not detectable(＜5.45)	Tohoku Ryokka Kankyohozen	
219233	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.80)	Japan Foods Inspection Corporation	
219234	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.47)	Japan Foods Inspection Corporation	
219235	Iwate	16 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.46)	Marine Ecology Research Institute	
219236	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.17)	Not detectable(＜7.51)	SEIKAN CO., LTD	
219237	Iwate	16 May 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.09)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
219238	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.64)	Japan Foods Inspection Corporation	
219239	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.99)	Japan Foods Inspection Corporation	
219240	Iwate	16 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.72)	Tohoku Ryokka Kankyohozen	
219241	Iwate	16 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.17)	Not detectable(＜4.70)	Tohoku Ryokka Kankyohozen	
219242	Iwate	16 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.08)	Tohoku Ryokka Kankyohozen	
219243	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.82)	Japan Foods Inspection Corporation	
219244	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.27)	Japan Foods Inspection Corporation	
219245	Iwate	16 May 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.89)	Not detectable(＜5.62)	Tohoku Ryokka Kankyohozen	
219246	Iwate	16 May 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.29)	Tohoku Ryokka Kankyohozen	
219247	Iwate	16 May 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	
219248	Iwate	16 May 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
219249	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.25)	Japan Foods Inspection Corporation	
219250	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.27)	Japan Foods Inspection Corporation	
219251	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ホッケ	Arabesque greenling	(Pleurogrammus azonus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.95)	SEIKAN CO., LTD	
219252	Iwate	16 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.07)	Marine Ecology Research Institute	
219253	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.06)	SEIKAN CO., LTD	
219254	Iwate	16 May 2025	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.78)	Not detectable(＜7.13)	Tohoku Ryokka Kankyohozen	
219255	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜6.80)	Not detectable(＜5.95)	SEIKAN CO., LTD	
219256	Iwate	16 May 2025	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜6.11)	Not detectable(＜6.92)	SEIKAN CO., LTD	
219257	Iwate	16 May 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.271)	Marine Ecology Research Institute	
219258	Iwate	16 May 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.318)	Marine Ecology Research Institute	
219259	Iwate	16 May 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.350)	Marine Ecology Research Institute	
219260	Iwate	16 May 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.236)	Not detectable(＜0.305)	Marine Ecology Research Institute	
219261	Iwate	16 May 2025	Iwate	The Shizukuishigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.19)	Tohoku Ryokka Kankyohozen	
219262	Iwate	16 May 2025	Iwate	The Hienukigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜6.59)	Not detectable(＜6.39)	Marine Ecology Research Institute	
219263	Iwate	16 May 2025	Iwate	The Hienukigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	7.7	Not detectable(＜4.46)	7.69	Marine Ecology Research Institute	
219264	Iwate	16 May 2025	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.95)	Not detectable(＜5.85)	Marine Ecology Research Institute	
219265	Iwate	16 May 2025	Iwate	Satetugawa River,a tributary og Kitakamigawa River drainage system(Inland water)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜6.08)	Not detectable(＜5.45)	Marine Ecology Research Institute	
219266	National Federation of Fisheries Co-operative Associations	19 May 2025	Iwate	Hirata Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
219267	National Federation of Fisheries Co-operative Associations	19 May 2025	Iwate	Massaki Town, Ofunato City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
219268	National Federation of Fisheries Co-operative Associations	19 May 2025	Iwate	Koganji, Miyako City	Offshore Iwate	コンブ（養殖）（すき昆布）	Sea tangle	(farmed)(dried)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
219269	Hokkaido	20 May 2025	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
219270	Hokkaido	20 May 2025	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
219271	Hokkaido	20 May 2025	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.325)	KANSO Technos Co., LTD.	
219272	Hokkaido	20 May 2025	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.335)	KANSO Technos Co., LTD.	
219273	Hokkaido	20 May 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.258)	Not detectable(＜0.296)	Marine Ecology Research Institute	
219274	Hokkaido	20 May 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.258)	Not detectable(＜0.256)	Marine Ecology Research Institute	
219275	Hokkaido	20 May 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.202)	Not detectable(＜0.232)	Marine Ecology Research Institute	
219276	Hokkaido	20 May 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.371)	Tohoku Ryokka Kankyohozen	
219277	Hokkaido	20 May 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.352)	Tohoku Ryokka Kankyohozen	
219278	Hokkaido	20 May 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.293)	Japan Food Research Laboratories	
219279	Hokkaido	20 May 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.318)	Japan Food Research Laboratories	
219280	Hokkaido	21 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
219281	Hokkaido	21 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
219282	Hokkaido	21 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.17)	KANSO Technos Co., LTD.	
219283	Hokkaido	21 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
219284	Hokkaido	21 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.71)	KANSO Technos Co., LTD.	
219285	Hokkaido	21 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.90)	KANSO Technos Co., LTD.	
219286	Hokkaido	21 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
219287	Hokkaido	21 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
219288	Hokkaido	21 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
219289	Hokkaido	21 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.60)	Not detectable(＜2.78)	KANSO Technos Co., LTD.	
219290	Tochigi	21 May 2025	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.9)	Not detectable(＜5.4)	IDEA Consultants, Inc.	
219291	Tochigi	21 May 2025	Tochigi	Otawara City(Nakagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4.5	Not detectable(＜2.0)	4.53	Marine Ecology Research Institute	
219292	Tochigi	21 May 2025	Tochigi	Nakagawa Town(Nakagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.7)	Not detectable(＜3.3)	Marine Ecology Research Institute	
219293	Tochigi	21 May 2025	Tochigi	Nasu-shiobara City(Nakagawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	4.2	Not detectable(＜3.5)	4.17	Marine Ecology Research Institute	
219294	Tochigi	21 May 2025	Tochigi	Motegi Town(Nakagawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.0)	Not detectable(＜3.2)	Marine Ecology Research Institute	
219295	Tochigi	21 May 2025	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜5.0)	Not detectable(＜5.3)	Marine Ecology Research Institute	
219296	Tochigi	21 May 2025	Tochigi	Nasu-shiobara City(Nakagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.0)	Not detectable(＜3.1)	Marine Ecology Research Institute	
219297	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	21 May 2025	-	Offshore Pacific Ocean（36°36′N, 140°53′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.329)	Marine Ecology Research Institute	
219298	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.21)	Nippon Kaiji Kentei Kyokai	
219299	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.25)	Not detectable(＜5.42)	Nippon Kaiji Kentei Kyokai	
219300	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.10)	Nippon Kaiji Kentei Kyokai	
219301	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.12)	Nippon Kaiji Kentei Kyokai	
219302	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.324)	Marine Ecology Research Institute	
219303	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.293)	Marine Ecology Research Institute	
219304	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.51)	Eurofins Nihon Soken	
219305	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.26)	Eurofins Nihon Soken	
219306	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.65)	Eurofins Nihon Soken	
219307	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.31)	Not detectable(＜6.07)	Eurofins Nihon Soken	
219308	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.11)	Not detectable(＜5.32)	Eurofins Nihon Soken	
219309	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.66)	Not detectable(＜6.48)	Eurofins Nihon Soken	
219310	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.519)	Not detectable(＜0.513)	MIZUKEN Co., Ltd.	
219311	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.479)	Not detectable(＜0.513)	MIZUKEN Co., Ltd.	
219312	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.474)	Not detectable(＜0.620)	MIZUKEN Co., Ltd.	
219313	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.565)	MIZUKEN Co., Ltd.	
219314	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.557)	Not detectable(＜0.622)	MIZUKEN Co., Ltd.	
219315	Miyagi	21 May 2025	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219316	Miyagi	21 May 2025	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219317	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.351)	Japan Food Research Laboratories	
219318	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.37)	Not detectable(＜6.30)	MIZUKEN Co., Ltd.	
219319	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.53)	MIZUKEN Co., Ltd.	
219320	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.95)	MIZUKEN Co., Ltd.	
219321	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.57)	MIZUKEN Co., Ltd.	
219322	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.29)	MIZUKEN Co., Ltd.	
219323	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.65)	Not detectable(＜4.31)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
219324	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.17)	Not detectable(＜3.96)	IDEA Consultants, Inc.	
219325	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.84)	Not detectable(＜5.49)	IDEA Consultants, Inc.	
219326	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.03)	IDEA Consultants, Inc.	
219327	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.70)	IDEA Consultants, Inc.	
219328	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.51)	IDEA Consultants, Inc.	
219329	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.29)	Miyagi prefecture	
219330	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.292)	Marine Ecology Research Institute	
219331	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
219332	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.75)	KANSO Technos Co., LTD.	
219333	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
219334	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
219335	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
219336	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.07)	KANSO Technos Co., LTD.	
219337	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.302)	Marine Ecology Research Institute	
219338	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.82)	Not detectable(＜2.97)	Marine Ecology Research Institute	
219339	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
219340	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
219341	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
219342	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.91)	KANSO Technos Co., LTD.	
219343	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
219344	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
219345	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
219346	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.33)	KANSO Technos Co., LTD.	
219347	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
219348	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.44)	KANSO Technos Co., LTD.	
219349	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.17)	KANSO Technos Co., LTD.	
219350	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
219351	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
219352	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
219353	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.89)	KANSO Technos Co., LTD.	
219354	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
219355	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
219356	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.14)	KANSO Technos Co., LTD.	
219357	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
219358	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.74)	KANSO Technos Co., LTD.	
219359	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.53)	Not detectable(＜3.63)	Marine Ecology Research Institute	
219360	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.76)	Marine Ecology Research Institute	
219361	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.23)	Marine Ecology Research Institute	
219362	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.05)	Marine Ecology Research Institute	
219363	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.89)	Marine Ecology Research Institute	
219364	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.90)	Eurofins Nihon Soken	
219365	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.91)	Not detectable(＜3.80)	Eurofins Nihon Soken	
219366	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.81)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
219367	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.22)	Eurofins Nihon Soken	
219368	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.82)	Not detectable(＜6.29)	Eurofins Nihon Soken	
219369	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.15)	Not detectable(＜6.00)	Eurofins Nihon Soken	
219370	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.93)	Not detectable(＜5.27)	Eurofins Nihon Soken	
219371	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.90)	Not detectable(＜7.46)	Eurofins Nihon Soken	
219372	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.90)	Eurofins Nihon Soken	
219373	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.46)	Eurofins Nihon Soken	
219374	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.48)	Not detectable(＜5.94)	Eurofins Nihon Soken	
219375	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.47)	Eurofins Nihon Soken	
219376	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
219377	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.83)	Japan Food Research Laboratories	
219378	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.518)	MIZUKEN Co., Ltd.	
219379	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.61)	Miyagi prefecture	
219380	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
219381	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.24)	Eurofins Nihon Soken	
219382	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.347)	Not detectable(＜0.312)	Japan Food Research Laboratories	
219383	Miyagi	21 May 2025	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219384	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜0.259)	Not detectable(＜0.275)	Kyushu Environmental Evaluation Association	
219385	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜2.44)	Not detectable(＜3.71)	Kyushu Environmental Evaluation Association	
219386	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.39)	Kyushu Environmental Evaluation Association	
219387	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.91)	Kyushu Environmental Evaluation Association	
219388	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.82)	Kyushu Environmental Evaluation Association	
219389	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.27)	Kyushu Environmental Evaluation Association	
219390	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.26)	Kyushu Environmental Evaluation Association	
219391	Miyagi	21 May 2025	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219392	Miyagi	21 May 2025	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219393	Miyagi	21 May 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219394	Miyagi	21 May 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219395	Miyagi	21 May 2025	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219396	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219397	Miyagi	21 May 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219398	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219399	Miyagi	21 May 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219400	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219401	Miyagi	21 May 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.12)	Miyagi prefecture	
219402	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.41)	Marine Ecology Research Institute	
219403	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.20)	Marine Ecology Research Institute	
219404	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.98)	Marine Ecology Research Institute	
219405	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.61)	Not detectable(＜4.19)	Marine Ecology Research Institute	
219406	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.79)	Marine Ecology Research Institute	
219407	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.78)	Marine Ecology Research Institute	
219408	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜4.61)	Not detectable(＜3.63)	Marine Ecology Research Institute	
219409	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.50)	Marine Ecology Research Institute	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
219410	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.87)	Marine Ecology Research Institute	
219411	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.51)	Marine Ecology Research Institute	
219412	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜2.90)	Not detectable(＜2.96)	Marine Ecology Research Institute	
219413	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.77)	Marine Ecology Research Institute	
219414	Miyagi	21 May 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219415	Miyagi	21 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219416	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.239)	Not detectable(＜0.311)	KANSO Technos Co., LTD.	
219417	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.197)	Not detectable(＜0.269)	KANSO Technos Co., LTD.	
219418	Miyagi	21 May 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219419	Miyagi	21 May 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219420	Miyagi	21 May 2025	Miyagi	Mangoku-ura	Offshore Miyagi	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219421	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.62)	Miyagi prefecture	
219422	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.291)	KANSO Technos Co., LTD.	
219423	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜2.32)	Not detectable(＜2.71)	Miyagi prefecture	
219424	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.55)	Kyushu Environmental Evaluation Association	
219425	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.82)	Not detectable(＜2.77)	Kyushu Environmental Evaluation Association	
219426	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.10)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	
219427	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.25)	Kyushu Environmental Evaluation Association	
219428	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.30)	Not detectable(＜2.27)	Kyushu Environmental Evaluation Association	
219429	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.05)	Kyushu Environmental Evaluation Association	
219430	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.38)	Miyagi prefecture	
219431	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.64)	Eurofins Nihon Soken	
219432	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.92)	Not detectable(＜5.54)	Eurofins Nihon Soken	
219433	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.94)	Eurofins Nihon Soken	
219434	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.99)	Eurofins Nihon Soken	
219435	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.76)	Eurofins Nihon Soken	
219436	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.82)	Not detectable(＜6.19)	Eurofins Nihon Soken	
219437	Miyagi	21 May 2025	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.54)	Miyagi prefecture	
219438	Miyagi	21 May 2025	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.78)	Miyagi prefecture	
219439	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.26)	Nippon Kaiji Kentei Kyokai	
219440	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.47)	Nippon Kaiji Kentei Kyokai	
219441	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.91)	Nippon Kaiji Kentei Kyokai	
219442	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.48)	Not detectable(＜5.07)	Nippon Kaiji Kentei Kyokai	
219443	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.13)	Nippon Kaiji Kentei Kyokai	
219444	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.83)	Nippon Kaiji Kentei Kyokai	
219445	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.12)	Miyagi prefecture	
219446	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.37)	Miyagi prefecture	
219447	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.275)	Marine Ecology Research Institute	
219448	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.12)	Miyagi prefecture	
219449	Miyagi	21 May 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219450	Miyagi	21 May 2025	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219451	Miyagi	21 May 2025	Miyagi	Shore of Ajishima	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219452	Miyagi	21 May 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.29)	Not detectable(＜2.67)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
219453	Miyagi	21 May 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219454	Miyagi	21 May 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219455	Miyagi	21 May 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219456	Miyagi	21 May 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219457	Miyagi	21 May 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219458	Miyagi	21 May 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219459	Miyagi	21 May 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219460	Miyagi	21 May 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219461	Miyagi	21 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.03)	Miyagi prefecture	
219462	Miyagi	21 May 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219463	Miyagi	21 May 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219464	Miyagi	21 May 2025	-	Kami Town (aruse River, drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.13)	Marine Ecology Research Institute	
219465	Miyagi	21 May 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.32)	Marine Ecology Research Institute	
219466	Miyagi	21 May 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.15)	Marine Ecology Research Institute	
219467	Miyagi	21 May 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜1.64)	Not detectable(＜2.97)	Marine Ecology Research Institute	
219468	Fukushima	22 May 2025	Fukushima	Offshore Isobe	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
219469	Fukushima	22 May 2025	Fukushima	Offshore Okuma	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
219470	Fukushima	22 May 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
219471	Fukushima	22 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
219472	Fukushima	22 May 2025	Fukushima	Offshore Okuma	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
219473	Fukushima	22 May 2025	Fukushima	Offshore Isobe	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
219474	Fukushima	22 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
219475	Fukushima	22 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
219476	Fukushima	22 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
219477	Fukushima	22 May 2025	Fukushima	Offshore Okuma	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
219478	Fukushima	22 May 2025	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
219479	Fukushima	22 May 2025	Fukushima	Offshore Okuma	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
219480	Fukushima	22 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219481	Fukushima	22 May 2025	Fukushima	Offshore Okuma	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
219482	Fukushima	22 May 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
219483	Fukushima	22 May 2025	Fukushima	Offshore Okuma	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
219484	Fukushima	22 May 2025	Fukushima	Offshore Okuma	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219485	Fukushima	22 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
219486	Fukushima	22 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
219487	Fukushima	22 May 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219488	Fukushima	22 May 2025	Fukushima	Offshore Okuma	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
219489	Fukushima	22 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
219490	Fukushima	22 May 2025	Fukushima	Offshore Okuma	Offshore Fukushima	ホッケ	Arabesque greenling	(Pleurogrammus azonus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
219491	Fukushima	22 May 2025	Fukushima	Offshore Isobe	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜10)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
219492	Fukushima	22 May 2025	Fukushima	Offshore Isobe	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
219493	Fukushima	22 May 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
219494	Fukushima	22 May 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
219495	Fukushima	22 May 2025	Fukushima	Offshore Okuma	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
219496	Fukushima	22 May 2025	Fukushima	Offshore Okuma	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
219497	Fukushima	22 May 2025	Fukushima	Offshore Okuma	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
219498	Fukushima	22 May 2025	Fukushima	Offshore Okuma	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	(Euprymna morsei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
219499	Fukushima	22 May 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
219500	Fukushima	22 May 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
219501	Fukushima	22 May 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
219502	Fukushima	22 May 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
219503	Fukushima	22 May 2025	Fukushima	Offshore Okuma	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
219504	Fukushima	22 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
219505	Fukushima	22 May 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219506	Fukushima	22 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219507	Fukushima	22 May 2025	Fukushima	Offshore Onahama	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
219508	Fukushima	22 May 2025	Fukushima	Offshore Onahama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219509	Fukushima	22 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
219510	Fukushima	22 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
219511	Fukushima	22 May 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
219512	Fukushima	22 May 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
219513	Fukushima	22 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
219514	Fukushima	22 May 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ココノホシギンザメ	Ninespot chimaera	(Hydrolagus barbouri)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
219515	Fukushima	22 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
219516	Fukushima	22 May 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
219517	Fukushima	22 May 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
219518	Fukushima	22 May 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
219519	Fukushima	22 May 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
219520	Fukushima	22 May 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ツボダイ	Japanese armorhead	(Pentaceros japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
219521	Fukushima	22 May 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
219522	Fukushima	22 May 2025	Fukushima	Offshore Onahama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219523	Fukushima	22 May 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
219524	Fukushima	22 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
219525	Fukushima	22 May 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホッケ	Arabesque greenling	(Pleurogrammus azonus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
219526	Fukushima	22 May 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.4)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
219527	Fukushima	22 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
219528	Fukushima	22 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
219529	Fukushima	22 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
219530	Fukushima	22 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
219531	Fukushima	22 May 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
219532	Fukushima	22 May 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
219533	Fukushima	22 May 2025	Fukushima	Offshore Onahama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
219534	Fukushima	22 May 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
219535	Fukushima	22 May 2025	Fukushima	Offshore Onahama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
219536	Fukushima	22 May 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
219537	Fukushima	22 May 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
219538	Fukushima	22 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
219539	Fukushima	22 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
219540	Fukushima	22 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
219541	Fukushima	22 May 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
219542	Fukushima	22 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
219543	Fukushima	22 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
219544	Fukushima	22 May 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
219545	Fukushima	22 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
219546	Fukushima	22 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
219547	Fukushima	22 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
219548	Fukushima	22 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
219549	Fukushima	22 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
219550	Fukushima	22 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
219551	Fukushima	22 May 2025	Fukushima	Yamatsuri Town(Yamatsurigawa River, the Kujigawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
219552	Fukushima	22 May 2025	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
219553	Fukushima	22 May 2025	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
219554	Fukushima	22 May 2025	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	21	Not detectable(＜11)	20.5	Fukushima Agricultural Technology Centre	
219555	Fukushima	22 May 2025	-	Min (Abukumagawa River)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	97	Not detectable(＜9.4)	96.8	Fukushima Agricultural Technology Centre	
219556	Hokkaido	22 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜0.385)	Not detectable(＜0.384)	Tohoku Ryokka Kankyohozen	
219557	Hokkaido	22 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.377)	Tohoku Ryokka Kankyohozen	
219558	Hokkaido	22 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.328)	Marine Ecology Research Institute	
219559	Hokkaido	22 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	0.39	Not detectable(＜0.284)	0.385	Marine Ecology Research Institute	
219560	Hokkaido	22 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜0.379)	Not detectable(＜0.408)	Tohoku Ryokka Kankyohozen	
219561	Hokkaido	22 May 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.339)	Tohoku Ryokka Kankyohozen	
219562	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.61)	Not detectable(＜7.07)	Eurofins Nihon Soken	
219563	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.75)	Eurofins Nihon Soken	
219564	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.32)	Eurofins Nihon Soken	
219565	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.23)	Eurofins Nihon Soken	
219566	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.277)	Marine Ecology Research Institute	
219567	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カンテンゲンゲ	Jelly eelpout	(Bothrocara tanakae)	Not detectable	Not detectable(＜4.97)	Not detectable(＜6.25)	Eurofins Nihon Soken	
219568	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.80)	Not detectable(＜3.54)	Marine Ecology Research Institute	
219569	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.31)	Not detectable(＜2.68)	Marine Ecology Research Institute	
219570	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.11)	Marine Ecology Research Institute	
219571	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.51)	Not detectable(＜3.21)	Marine Ecology Research Institute	
219572	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.29)	Eurofins Nihon Soken	
219573	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.41)	Eurofins Nihon Soken	
219574	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.71)	Not detectable(＜6.16)	Eurofins Nihon Soken	
219575	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.46)	Eurofins Nihon Soken	
219576	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.17)	Tohoku Ryokka Kankyohozen	
219577	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.19)	Not detectable(＜3.91)	Tohoku Ryokka Kankyohozen	
219578	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.47)	Not detectable(＜6.17)	Tohoku Ryokka Kankyohozen	
219579	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.68)	Tohoku Ryokka Kankyohozen	
219580	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.32)	Not detectable(＜6.45)	Eurofins Nihon Soken	
219581	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜7.21)	Not detectable(＜6.58)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
219582	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.296)	Tohoku Ryokka Kankyohozen	
219583	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.26)	Tohoku Ryokka Kankyohozen	
219584	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
219585	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.13)	Tohoku Ryokka Kankyohozen	
219586	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.75)	Eurofins Nihon Soken	
219587	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.01)	Eurofins Nihon Soken	
219588	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.78)	Eurofins Nihon Soken	
219589	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.81)	Not detectable(＜5.32)	Eurofins Nihon Soken	
219590	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.43)	Eurofins Nihon Soken	
219591	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.40)	Eurofins Nihon Soken	
219592	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.14)	Eurofins Nihon Soken	
219593	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.87)	Eurofins Nihon Soken	
219594	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.273)	Marine Ecology Research Institute	
219595	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.282)	Marine Ecology Research Institute	
219596	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.84)	Not detectable(＜6.84)	Eurofins Nihon Soken	
219597	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.96)	Not detectable(＜7.22)	Eurofins Nihon Soken	
219598	Ibaraki	22 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.57)	Eurofins Nihon Soken	
219599	Tokyo	22 May 2025	Tokyo	Ota-Ku(Tamagawa River)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.4)	Not detectable(＜2.3)	Marine Ecology Research Institute	
219600	Tokyo	22 May 2025	-	Shinagawa-Ku	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.8)	Not detectable(＜4.8)	Tohoku Ryokka Kankyohozen	
219601	Tokyo	22 May 2025	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.1)	Not detectable(＜3.8)	Marine Ecology Research Institute	
219602	Tokyo	22 May 2025	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.8)	Not detectable(＜4.2)	KANSO Technos Co., LTD.	
219603	Tokyo	22 May 2025	Tokyo	Offshore Oshima Town	-	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜4.8)	Not detectable(＜5.2)	KANSO Technos Co., LTD.	
219604	Iwate(National Federation of Medium Trawlers)	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.38)	Marine Ecology Research Institute	
219605	Iwate(National Federation of Medium Trawlers)	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.67)	Marine Ecology Research Institute	
219606	Iwate(National Federation of Medium Trawlers)	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.34)	Marine Ecology Research Institute	
219607	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.47)	Not detectable(＜6.28)	Tohoku Ryokka Kankyohozen	
219608	Iwate(National Federation of Medium Trawlers)	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.72)	Marine Ecology Research Institute	
219609	Iwate(National Federation of Medium Trawlers)	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.33)	Marine Ecology Research Institute	
219610	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
219611	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜6.96)	Not detectable(＜5.45)	Tohoku Ryokka Kankyohozen	
219612	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.40)	Tohoku Ryokka Kankyohozen	
219613	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	
219614	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.90)	Eurofins Nihon Soken	
219615	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜6.18)	Not detectable(＜5.44)	Tohoku Ryokka Kankyohozen	
219616	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜6.86)	Not detectable(＜6.56)	Tohoku Ryokka Kankyohozen	
219617	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.61)	Not detectable(＜6.23)	Eurofins Nihon Soken	
219618	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.50)	Not detectable(＜6.00)	Tohoku Ryokka Kankyohozen	
219619	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.86)	Not detectable(＜6.10)	Tohoku Ryokka Kankyohozen	
219620	Iwate	23 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.92)	Not detectable(＜6.28)	IDEA Consultants, Inc.	
219621	Iwate	23 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.91)	IDEA Consultants, Inc.	
219622	Iwate	23 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.37)	Not detectable(＜6.15)	IDEA Consultants, Inc.	
219623	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.32)	Eurofins Nihon Soken	
219624	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.48)	Not detectable(＜7.01)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
219625	Iwate	23 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.613)	IDEA Consultants, Inc.	
219626	Iwate	23 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜4.43)	Not detectable(＜6.14)	IDEA Consultants, Inc.	
219627	Iwate	23 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜5.11)	Not detectable(＜6.45)	IDEA Consultants, Inc.	
219628	Iwate	23 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜5.70)	Not detectable(＜6.04)	IDEA Consultants, Inc.	
219629	Iwate	23 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.59)	IDEA Consultants, Inc.	
219630	Iwate	23 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.74)	IDEA Consultants, Inc.	
219631	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	
219632	Iwate	23 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.37)	Marine Ecology Research Institute	
219633	Iwate	23 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.24)	Marine Ecology Research Institute	
219634	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.10)	Tohoku Ryokka Kankyohozen	
219635	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.18)	Tohoku Ryokka Kankyohozen	
219636	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.82)	Tohoku Ryokka Kankyohozen	
219637	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.69)	Tohoku Ryokka Kankyohozen	
219638	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ホッケ	Arabesque greenling	(Pleurogrammus azonus)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
219639	Iwate	23 May 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.27)	Tohoku Ryokka Kankyohozen	
219640	Iwate	23 May 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.246)	Not detectable(＜0.242)	Marine Ecology Research Institute	
219641	Iwate	23 May 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.259)	Not detectable(＜0.304)	Marine Ecology Research Institute	
219642	Iwate	23 May 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.275)	Marine Ecology Research Institute	
219643	Iwate	23 May 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.278)	Marine Ecology Research Institute	
219644	Chiba	21 May 2025	Chiba	Offshore Sotobo	Offshore Chiba	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.06)	Marine Ecology Research Institute	
219645	Chiba	21 May 2025	Chiba	Offshore Sotobo	Offshore Chiba	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜6.02)	Not detectable(＜5.15)	Marine Ecology Research Institute	
219646	Chiba	21 May 2025	Chiba	Offshore Sotobo	Offshore Chiba	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.84)	Marine Ecology Research Institute	
219647	Chiba	21 May 2025	Chiba	Offshore Sotobo	Offshore Chiba	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.89)	Marine Ecology Research Institute	
219648	Chiba	21 May 2025	Chiba	Offshore Sotobo	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.57)	Marine Ecology Research Institute	
219649	Chiba	21 May 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.430)	KANSO Technos Co., LTD.	
219650	Chiba	21 May 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.369)	KANSO Technos Co., LTD.	
219651	Chiba	21 May 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜0.208)	Not detectable(＜0.262)	KANSO Technos Co., LTD.	
219652	Chiba	21 May 2025	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	3.1	Not detectable(＜0.385)	3.07	Nippon Kaiji Kentei Kyokai	
219653	Chiba	21 May 2025	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	4.2	Not detectable(＜0.413)	4.18	Nippon Kaiji Kentei Kyokai	
219654	Chiba	21 May 2025	Chiba	Choshi City (Tonegawa River)	-	スズキ	Seabass	(Lateolabrax japonicus)	4.2	Not detectable(＜0.426)	4.22	Nippon Kaiji Kentei Kyokai	
219655	Chiba	21 May 2025	Chiba	Offshore Sotobo	Offshore Chiba	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.58)	Not detectable(＜6.16)	Eurofins Nihon Soken	
219656	Aomori	26 May 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.13)	Marine Ecology Research Institute	
219657	Aomori	26 May 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.85)	Marine Ecology Research Institute	
219658	Aomori	26 May 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
219659	Aomori	26 May 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.56)	Not detectable(＜2.66)	KANSO Technos Co., LTD.	
219660	Aomori	26 May 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
219661	Aomori	26 May 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.35)	KANSO Technos Co., LTD.	
219662	Aomori	26 May 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
219663	Hokkaido	27 May 2025	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.16)	Eurofins Nihon Soken	
219664	Hokkaido	27 May 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.429)	Not detectable(＜0.412)	Eurofins Nihon Soken	
219665	Hokkaido	27 May 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.445)	Not detectable(＜0.634)	Eurofins Nihon Soken	
219666	Hokkaido	27 May 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.502)	Not detectable(＜0.495)	SEIKAN CO., LTD	
219667	Hokkaido	27 May 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.567)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
219668	Hokkaido	27 May 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.559)	MIZUKEN Co., Ltd.	
219669	Hokkaido	27 May 2025	-	Offshore Pacific Ocean（43°02′N, 153°52′E）	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.577)	Not detectable(＜0.508)	MIZUKEN Co., Ltd.	
219670	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.225)	Not detectable(＜0.209)	KANSO Technos Co., LTD.	
219671	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.316)	Marine Ecology Research Institute	
219672	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.68)	Marine Ecology Research Institute	
219673	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.309)	Marine Ecology Research Institute	
219674	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜3.73)	Marine Ecology Research Institute	
219675	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.77)	Marine Ecology Research Institute	
219676	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.99)	Marine Ecology Research Institute	
219677	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.32)	Not detectable(＜2.46)	Marine Ecology Research Institute	
219678	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.41)	Not detectable(＜3.84)	Marine Ecology Research Institute	
219679	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.72)	Marine Ecology Research Institute	
219680	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.93)	Marine Ecology Research Institute	
219681	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.88)	Marine Ecology Research Institute	
219682	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.19)	Not detectable(＜2.45)	Marine Ecology Research Institute	
219683	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.53)	Marine Ecology Research Institute	
219684	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.418)	Not detectable(＜0.586)	Mizuken, co. Ltd	
219685	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.576)	Mizuken, co. Ltd	
219686	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.494)	Not detectable(＜0.652)	Mizuken, co. Ltd	
219687	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.530)	Not detectable(＜0.512)	Mizuken, co. Ltd	
219688	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.430)	Not detectable(＜0.563)	Mizuken, co. Ltd	
219689	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.76)	Not detectable(＜5.61)	Mizuken, co. Ltd	
219690	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.365)	KANSO Technos Co., LTD.	
219691	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.07)	KANSO Technos Co., LTD.	
219692	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
219693	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.61)	KANSO Technos Co., LTD.	
219694	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.489)	Nippon Kaiji Kentei Kyokai	
219695	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.331)	Nippon Kaiji Kentei Kyokai	
219696	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.17)	Nippon Kaiji Kentei Kyokai	
219697	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
219698	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.92)	Nippon Kaiji Kentei Kyokai	
219699	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.51)	Nippon Kaiji Kentei Kyokai	
219700	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.80)	Nippon Kaiji Kentei Kyokai	
219701	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.69)	Not detectable(＜2.91)	Miyagi prefecture	
219702	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.50)	Eurofins Nihon Soken	
219703	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.44)	Eurofins Nihon Soken	
219704	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜6.56)	Not detectable(＜6.01)	Eurofins Nihon Soken	
219705	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.80)	Not detectable(＜4.32)	Eurofins Nihon Soken	
219706	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
219707	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.83)	Not detectable(＜4.74)	KANSO Technos Co., LTD.	
219708	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
219709	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
219710	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.82)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
219711	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
219712	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.54)	KANSO Technos Co., LTD.	
219713	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.49)	Not detectable(＜2.92)	KANSO Technos Co., LTD.	
219714	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
219715	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.86)	KANSO Technos Co., LTD.	
219716	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
219717	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
219718	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
219719	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.31)	Miyagi prefecture	
219720	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.01)	Miyagi prefecture	
219721	Miyagi	28 May 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219722	Miyagi	28 May 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219723	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
219724	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
219725	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
219726	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.39)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
219727	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.52)	KANSO Technos Co., LTD.	
219728	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.60)	Not detectable(＜2.90)	KANSO Technos Co., LTD.	
219729	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.11)	Miyagi prefecture	
219730	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	0.56	Not detectable(＜0.369)	0.564	Japan Food Research Laboratories	
219731	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.351)	Kyushu Environmental Evaluation Association	
219732	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.339)	Kyushu Environmental Evaluation Association	
219733	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.335)	Kyushu Environmental Evaluation Association	
219734	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.348)	Kyushu Environmental Evaluation Association	
219735	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.367)	Kyushu Environmental Evaluation Association	
219736	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.321)	Kyushu Environmental Evaluation Association	
219737	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.83)	Kyushu Environmental Evaluation Association	
219738	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.59)	Kyushu Environmental Evaluation Association	
219739	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.353)	Japan Food Research Laboratories	
219740	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.399)	Not detectable(＜0.364)	Japan Food Research Laboratories	
219741	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.369)	Japan Food Research Laboratories	
219742	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	0.38	Not detectable(＜0.359)	0.381	Japan Food Research Laboratories	
219743	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	0.5	Not detectable(＜0.375)	0.503	Japan Food Research Laboratories	
219744	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.515)	Japan Foods Inspection Corporation	
219745	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.76)	Japan Foods Inspection Corporation	
219746	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.45)	Japan Foods Inspection Corporation	
219747	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.13)	Japan Foods Inspection Corporation	
219748	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.83)	Japan Foods Inspection Corporation	
219749	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜5.04)	Japan Foods Inspection Corporation	
219750	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.37)	Miyagi prefecture	
219751	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.366)	Japan Food Research Laboratories	
219752	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.50)	Eurofins Nihon Soken	
219753	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.11)	Not detectable(＜7.06)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
219754	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.20)	Eurofins Nihon Soken	
219755	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.84)	Eurofins Nihon Soken	
219756	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.72)	Eurofins Nihon Soken	
219757	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.95)	Not detectable(＜7.72)	Eurofins Nihon Soken	
219758	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.85)	Nippon Kaiji Kentei Kyokai	
219759	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガゾカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.378)	Not detectable(＜0.385)	Marine Ecology Research Institute	
219760	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.501)	Not detectable(＜0.581)	Eurofins Nihon Soken	
219761	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.57)	Japan Food Research Laboratories	
219762	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.06)	Eurofins Nihon Soken	
219763	Miyagi	28 May 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.11)	Eurofins Nihon Soken	
219764	Miyagi	28 May 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.58)	Eurofins Nihon Soken	
219765	Miyagi	28 May 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.336)	Nippon Kaiji Kentei Kyokai	
219766	Miyagi	28 May 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219767	Miyagi	28 May 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219768	Miyagi	28 May 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219769	Miyagi	28 May 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219770	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219771	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.46)	Not detectable(＜4.69)	Nippon Kaiji Kentei Kyokai	
219772	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.47)	Not detectable(＜4.93)	Eurofins Nihon Soken	
219773	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.517)	Not detectable(＜0.540)	Japan Foods Inspection Corporation	
219774	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.513)	Japan Foods Inspection Corporation	
219775	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.347)	Tohoku Ryokka Kankyohozen	
219776	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.45)	Tohoku Ryokka Kankyohozen	
219777	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.21)	Tohoku Ryokka Kankyohozen	
219778	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.50)	Tohoku Ryokka Kankyohozen	
219779	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.257)	Marine Ecology Research Institute	
219780	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.20)	Marine Ecology Research Institute	
219781	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.08)	Marine Ecology Research Institute	
219782	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜3.17)	Not detectable(＜5.05)	Marine Ecology Research Institute	
219783	Miyagi	28 May 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.96)	Marine Ecology Research Institute	
219784	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.70)	Nippon Kaiji Kentei Kyokai	
219785	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.29)	Miyagi prefecture	
219786	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.44)	IDEA Consultants, Inc.	
219787	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.88)	IDEA Consultants, Inc.	
219788	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.80)	IDEA Consultants, Inc.	
219789	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.88)	IDEA Consultants, Inc.	
219790	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.04)	IDEA Consultants, Inc.	
219791	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.58)	IDEA Consultants, Inc.	
219792	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.20)	Miyagi prefecture	
219793	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.89)	IDEA Consultants, Inc.	
219794	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.89)	Not detectable(＜6.20)	IDEA Consultants, Inc.	
219795	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.69)	IDEA Consultants, Inc.	
219796	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.45)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
219797	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.71)	IDEA Consultants, Inc.	
219798	Miyagi	28 May 2025	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.20)	Miyagi prefecture	
219799	Miyagi	28 May 2025	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.11)	Miyagi prefecture	
219800	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.48)	Kyushu Environmental Evaluation Association	
219801	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.09)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
219802	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.39)	Not detectable(＜2.18)	Kyushu Environmental Evaluation Association	
219803	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.48)	Kyushu Environmental Evaluation Association	
219804	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.54)	Not detectable(＜2.11)	Kyushu Environmental Evaluation Association	
219805	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.71)	Not detectable(＜1.82)	Kyushu Environmental Evaluation Association	
219806	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.69)	Eurofins Nihon Soken	
219807	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.95)	Not detectable(＜6.74)	Eurofins Nihon Soken	
219808	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.18)	Eurofins Nihon Soken	
219809	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.10)	Eurofins Nihon Soken	
219810	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.343)	Marine Ecology Research Institute	
219811	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.46)	Miyagi prefecture	
219812	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.69)	Miyagi prefecture	
219813	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.364)	Marine Ecology Research Institute	
219814	Miyagi	28 May 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.26)	Japan Foods Inspection Corporation	
219815	Miyagi	28 May 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.37)	Miyagi prefecture	
219816	Miyagi	28 May 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219817	Miyagi	28 May 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219818	Miyagi	28 May 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219819	Miyagi	28 May 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
219820	Miyagi	28 May 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.344)	KANSO Technos Co., LTD.	
219821	Miyagi	28 May 2025	Miyagi	Sendai Bay	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.12)	Miyagi prefecture	
219822	Miyagi	28 May 2025	Miyagi	Taihaku-ku, Sendai City(Shishidosawa, a tributary of Natorigawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	26	Not detectable(＜4.81)	25.5	Marine Ecology Research Institute	
219823	Miyagi	28 May 2025	Miyagi	Aoba-ku, Sendai City(Yu River, the Okura River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.8	Not detectable(＜2.83)	8.77	Marine Ecology Research Institute	
219824	National Federation of Fisheries Co-operative Associations	28 May 2025	Iwate	Koganji, Miyako City	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
219825	National Federation of Fisheries Co-operative Associations	28 May 2025	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
219826	National Federation of Fisheries Co-operative Associations	28 May 2025	Iwate	Osanai Town, Kuji City	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
219827	National Federation of Fisheries Co-operative Associations	28 May 2025	Iwate	Tanohata Village	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
219828	National Federation of Fisheries Co-operative Associations	28 May 2025	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
219829	National Federation of Fisheries Co-operative Associations	28 May 2025	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）	Sea tangle	(farmed)(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
219830	National Federation of Fisheries Co-operative Associations	28 May 2025	Iwate	Toni Town, Kamaishi City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
219831	National Federation of Fisheries Co-operative Associations	28 May 2025	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
219832	National Federation of Fisheries Co-operative Associations	28 May 2025	Iwate	Akasaki Town, Ofunato City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
219833	Fukushima	29 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
219834	Fukushima	29 May 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
219835	Fukushima	29 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
219836	Fukushima	29 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219837	Fukushima	29 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
219838	Fukushima	29 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
219839	Fukushima	29 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
219840	Fukushima	29 May 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
219841	Fukushima	29 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
219842	Fukushima	29 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
219843	Fukushima	29 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜6.7)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
219844	Fukushima	29 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
219845	Fukushima	29 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
219846	Fukushima	29 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
219847	Fukushima	29 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
219848	Fukushima	29 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ボウズギンポ	Prowfish	(Zaprora silenus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
219849	Fukushima	29 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
219850	Fukushima	29 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
219851	Fukushima	29 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
219852	Fukushima	29 May 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
219853	Fukushima	29 May 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
219854	Fukushima	29 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
219855	Fukushima	29 May 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
219856	Fukushima	29 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
219857	Fukushima	29 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
219858	Fukushima	29 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
219859	Fukushima	29 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
219860	Fukushima	29 May 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
219861	Fukushima	29 May 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
219862	Fukushima	29 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
219863	Fukushima	29 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
219864	Fukushima	29 May 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
219865	Fukushima	29 May 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
219866	Fukushima	29 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
219867	Fukushima	29 May 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
219868	Fukushima	29 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	エゾボラモドキ	Double sculptured neptune	(Neptunea intersculpta)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
219869	Fukushima	29 May 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
219870	Fukushima	29 May 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219871	Fukushima	29 May 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
219872	Fukushima	29 May 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	アオミシマ	Bluespotted stargazer	(Xenocephalus elongatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
219873	Fukushima	29 May 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
219874	Fukushima	29 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜10)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
219875	Fukushima	29 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
219876	Fukushima	29 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
219877	Fukushima	29 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
219878	Fukushima	29 May 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
219879	Fukushima	29 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
219880	Fukushima	29 May 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
219881	Fukushima	29 May 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
219882	Fukushima	29 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
219883	Fukushima	29 May 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	クラカケトラギス	Grub fish	(Parapercis sexfasciata)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
219884	Fukushima	29 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
219885	Fukushima	29 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
219886	Fukushima	29 May 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219887	Fukushima	29 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
219888	Fukushima	29 May 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
219889	Fukushima	29 May 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
219890	Fukushima	29 May 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
219891	Fukushima	29 May 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
219892	Fukushima	29 May 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
219893	Fukushima	29 May 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
219894	Fukushima	29 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ツボダイ	Japanese armorhead	(Pentaceros japonicus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
219895	Fukushima	29 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
219896	Fukushima	29 May 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
219897	Fukushima	29 May 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
219898	Fukushima	29 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
219899	Fukushima	29 May 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
219900	Fukushima	29 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜6.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
219901	Fukushima	29 May 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
219902	Fukushima	29 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
219903	Fukushima	29 May 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
219904	Fukushima	29 May 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
219905	Fukushima	29 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
219906	Fukushima	29 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
219907	Fukushima	29 May 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
219908	Fukushima	29 May 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
219909	Fukushima	29 May 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
219910	Fukushima	29 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
219911	Fukushima	29 May 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
219912	Fukushima	29 May 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
219913	Fukushima	29 May 2025	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219914	Fukushima	29 May 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜6.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
219915	Fukushima	29 May 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
219916	Fukushima	29 May 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
219917	Fukushima	29 May 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	(Euprymna morsei)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
219918	Fukushima	29 May 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
219919	Fukushima	29 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
219920	Fukushima	29 May 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219921	Fukushima	29 May 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
219922	Fukushima	29 May 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.7)	Not detectable(＜5.4)	Fukushima Agricultural Technology Centre	
219923	Fukushima	29 May 2025	-	Kaneyama Town (a tributary of Nojiri River, Aga River, drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	14	Not detectable(＜8.2)	14.2	Fukushima Agricultural Technology Centre	
219924	Fukushima	29 May 2025	Fukushima	Showa Villege(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
219925	Fukushima	29 May 2025	Fukushima	Showa Villege(A tributary of Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
219926	Fukushima	29 May 2025	Fukushima	Showa Villege(A tributary of Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.6	Not detectable(＜12)	8.57	Fukushima Agricultural Technology Centre	
219927	Fukushima	29 May 2025	Fukushima	Hinoemata Village(Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
219928	Fukushima	29 May 2025	Fukushima	Kaneyama Town(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜10)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
219929	Fukushima	29 May 2025	Fukushima	Aizu-misato Town(Higashiomatagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜10)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
219930	Fukushima	29 May 2025	-	Kaneyama Town (a tributary of Nojiri River, Aga River, drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
219931	Fukushima	29 May 2025	Fukushima	Showa Villege(A tributary of Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
219932	Fukushima	29 May 2025	Fukushima	Hinoemata Village(Hinoematagawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
219933	Fukushima	29 May 2025	Fukushima	Mishima Town(Sakasegawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
219934	Fukushima	29 May 2025	Fukushima	Koriyama City(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
219935	Fukushima	29 May 2025	Fukushima	Nishigo Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
219936	Fukushima	29 May 2025	Fukushima	Nishigo Village(Horikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
219937	Fukushima	29 May 2025	Fukushima	Nishigo Village(Horikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	22	Not detectable(＜11)	22.4	Fukushima Agricultural Technology Centre	
219938	Ibaraki	29 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.17)	SEIKAN CO., LTD	
219939	Ibaraki	29 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜5.12)	SEIKAN CO., LTD	
219940	Ibaraki	29 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜6.98)	Not detectable(＜6.77)	SEIKAN CO., LTD	
219941	Ibaraki	29 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.67)	SEIKAN CO., LTD	
219942	Ibaraki	29 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.12)	SEIKAN CO., LTD	
219943	Ibaraki	29 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.15)	Not detectable(＜7.19)	SEIKAN CO., LTD	
219944	Ibaraki	29 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.49)	Not detectable(＜6.38)	SEIKAN CO., LTD	
219945	Ibaraki	29 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.18)	SEIKAN CO., LTD	
219946	Ibaraki	29 May 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.13)	SEIKAN CO., LTD	
219947	Ibaraki	29 May 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.60)	Marine Ecology Research Institute	
219948	Ibaraki	29 May 2025	Ibaraki	Ushikunuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	13	Not detectable(＜5.18)	12.9	Eurofins Nihon Soken	
219949	Ibaraki	29 May 2025	Ibaraki	Ushikunuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	17	Not detectable(＜4.98)	17.3	Eurofins Nihon Soken	
219950	Ibaraki	29 May 2025	Ibaraki	Ushikunuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	6.6	Not detectable(＜5.53)	6.58	Eurofins Nihon Soken	
219951	Iwate(National Federation of Medium Trawlers)	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.48)	Marine Ecology Research Institute	
219952	Iwate(National Federation of Medium Trawlers)	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.65)	Not detectable(＜3.43)	Marine Ecology Research Institute	
219953	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜7.01)	Not detectable(＜6.21)	Eurofins Nihon Soken	
219954	Iwate(National Federation of Medium Trawlers)	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.39)	Not detectable(＜4.69)	Marine Ecology Research Institute	
219955	Iwate(National Federation of Medium Trawlers)	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.22)	Marine Ecology Research Institute	
219956	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.29)	Not detectable(＜5.47)	Eurofins Nihon Soken	
219957	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.96)	Not detectable(＜4.78)	Eurofins Nihon Soken	
219958	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.61)	Eurofins Nihon Soken	
219959	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.55)	Eurofins Nihon Soken	
219960	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.55)	Eurofins Nihon Soken	
219961	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.54)	Eurofins Nihon Soken	
219962	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.33)	Eurofins Nihon Soken	
219963	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.93)	Eurofins Nihon Soken	
219964	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.85)	Eurofins Nihon Soken	
219965	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.34)	Eurofins Nihon Soken	
219966	Iwate	30 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.10)	Marine Ecology Research Institute	
219967	Iwate	30 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.30)	Marine Ecology Research Institute	
219968	Iwate	30 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.37)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
219969	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.78)	Eurofins Nihon Soken	
219970	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.26)	Not detectable(＜5.96)	Eurofins Nihon Soken	
219971	Iwate	30 May 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
219972	Iwate	30 May 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
219973	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜7.37)	Not detectable(＜7.07)	Eurofins Nihon Soken	
219974	Iwate	30 May 2025	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
219975	Iwate	30 May 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
219976	Iwate	30 May 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.56)	Marine Ecology Research Institute	
219977	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜6.19)	Not detectable(＜6.05)	Eurofins Nihon Soken	
219978	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.43)	Eurofins Nihon Soken	
219979	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.32)	Eurofins Nihon Soken	
219980	Iwate	30 May 2025	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.10)	Eurofins Nihon Soken	
219981	Iwate	30 May 2025	Iwate	Offshore Kuji City	Offshore Iwate	ボラ	Flathead mullet	(Mugil cephalus)	9	Not detectable(＜4.25)	8.98	KANSO Technos Co., LTD.	
219982	Iwate	30 May 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.244)	Not detectable(＜0.299)	Marine Ecology Research Institute	
219983	Iwate	30 May 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.245)	Not detectable(＜0.294)	Marine Ecology Research Institute	
219984	Iwate	30 May 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.281)	Marine Ecology Research Institute	
219985	Iwate	30 May 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.224)	Not detectable(＜0.284)	Marine Ecology Research Institute	
219986	Aomori	02 June 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.03)	Marine Ecology Research Institute	
219987	Aomori	02 June 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.43)	Not detectable(＜4.46)	Marine Ecology Research Institute	
219988	Aomori	02 June 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.69)	Marine Ecology Research Institute	
219989	Aomori	02 June 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.93)	Marine Ecology Research Institute	
219990	Aomori	02 June 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.22)	Not detectable(＜2.81)	Marine Ecology Research Institute	
219991	Aomori	02 June 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.75)	Marine Ecology Research Institute	
219992	Aomori	02 June 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.49)	Marine Ecology Research Institute	
219993	Tochigi	02 June 2025	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜2.6)	Not detectable(＜2.5)	Marine Ecology Research Institute	
219994	Tochigi	02 June 2025	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.6)	Not detectable(＜3.9)	Marine Ecology Research Institute	
219995	Tochigi	02 June 2025	Tochigi	Sakura City(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.8)	Not detectable(＜4.9)	Marine Ecology Research Institute	
219996	Tochigi	02 June 2025	Tochigi	Sakura City(inland waters)	-	ヤシオマス	Yashiomasu trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.1)	Not detectable(＜3.2)	Marine Ecology Research Institute	
219997	Gunma	30 May 2025	Gunma	Chiyoda Town(Tonegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜6.1)	Not detectable(＜7.2)	Tohoku Ryokka Kankyohozen	
219998	Gunma	30 May 2025	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.9)	Not detectable(＜6.1)	Tohoku Ryokka Kankyohozen	
219999	Gunma	30 May 2025	Gunma	Shibukawa City(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.7)	Not detectable(＜3.7)	Tohoku Ryokka Kankyohozen	
220000	Gunma	30 May 2025	Gunma	Higashi-agatsuma Town(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.7)	Not detectable(＜7.1)	Tohoku Ryokka Kankyohozen	
220001	Gunma	30 May 2025	Gunma	Kawaba Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.1)	Not detectable(＜5.6)	Tohoku Ryokka Kankyohozen	
220002	Gunma	30 May 2025	Gunma	Tsumagoi Villege(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.1)	Not detectable(＜4.2)	Tohoku Ryokka Kankyohozen	
220003	Gunma	30 May 2025	Gunma	Kawaba Village(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.9)	Tohoku Ryokka Kankyohozen	
220004	Gunma	30 May 2025	Gunma	Tsumagoi Villege(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.9)	Not detectable(＜5.3)	Tohoku Ryokka Kankyohozen	
220005	Gunma	30 May 2025	Gunma	Takasaki City(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.6)	Not detectable(＜4.6)	Tohoku Ryokka Kankyohozen	
220006	Gunma	30 May 2025	Gunma	Tsumagoi Villege(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.1)	Not detectable(＜4.7)	Tohoku Ryokka Kankyohozen	
220007	Gunma	30 May 2025	Gunma	Tsumagoi Villege(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.9)	Tohoku Ryokka Kankyohozen	
220008	Gunma	30 May 2025	Gunma	Tsumagoi Villege(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.3)	Tohoku Ryokka Kankyohozen	
220009	Hokkaido	03 June 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.600)	IDEA Consultants, Inc.	
220010	Hokkaido	03 June 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.444)	Not detectable(＜0.498)	IDEA Consultants, Inc.	
220011	Hokkaido	03 June 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.308)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
220012	Hokkaido	03 June 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.231)	Not detectable(＜0.299)	Marine Ecology Research Institute	
220013	Hokkaido	03 June 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.511)	IDEA Consultants, Inc.	
220014	Hokkaido	03 June 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.535)	Not detectable(＜0.547)	IDEA Consultants, Inc.	
220015	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.90)	Kyushu Environmental Evaluation Association	
220016	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.83)	Not detectable(＜2.13)	Kyushu Environmental Evaluation Association	
220017	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.07)	Kyushu Environmental Evaluation Association	
220018	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.51)	Not detectable(＜2.97)	Kyushu Environmental Evaluation Association	
220019	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.42)	Not detectable(＜2.17)	Kyushu Environmental Evaluation Association	
220020	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.20)	Kyushu Environmental Evaluation Association	
220021	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.30)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	
220022	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.11)	Not detectable(＜2.17)	Kyushu Environmental Evaluation Association	
220023	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.86)	Not detectable(＜2.93)	Kyushu Environmental Evaluation Association	
220024	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.85)	Kyushu Environmental Evaluation Association	
220025	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.91)	Mizuken, co. Ltd	
220026	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.91)	Not detectable(＜6.34)	Mizuken, co. Ltd	
220027	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.25)	Kyushu Environmental Evaluation Association	
220028	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.459)	Not detectable(＜0.521)	Mizuken, co. Ltd	
220029	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.50)	Kyushu Environmental Evaluation Association	
220030	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.82)	Kyushu Environmental Evaluation Association	
220031	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.32)	Kyushu Environmental Evaluation Association	
220032	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.07)	Kyushu Environmental Evaluation Association	
220033	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜0.561)	Not detectable(＜0.527)	Mizuken, co. Ltd	
220034	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.532)	Mizuken, co. Ltd	
220035	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.500)	Mizuken, co. Ltd	
220036	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.335)	Japan Food Research Laboratories	
220037	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.409)	Japan Food Research Laboratories	
220038	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.311)	Japan Food Research Laboratories	
220039	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.326)	Japan Food Research Laboratories	
220040	Hokkaido	03 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.338)	Japan Food Research Laboratories	
220041	Yokohama City	03 June 2025	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.01)	Not detectable(＜2.66)	Yokohama City Institute of Public Health	
220042	Yokohama City	03 June 2025	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.42)	Not detectable(＜1.56)	Yokohama City Institute of Public Health	
220043	Yokohama City	03 June 2025	Kanagawa	Offshore Yokohama City	-	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.39)	Yokohama City Institute of Public Health	
220044	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜0.418)	Not detectable(＜0.580)	Mizuken, co. Ltd	
220045	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.277)	Marine Ecology Research Institute	
220046	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.275)	Marine Ecology Research Institute	
220047	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜0.563)	Not detectable(＜0.541)	SEIKAN CO., LTD	
220048	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.22)	Miyagi prefecture	
220049	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.572)	Not detectable(＜0.497)	Mizuken, co. Ltd	
220050	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
220051	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.82)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
220052	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.62)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
220053	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
220054	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
220055	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
220056	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.314)	Kyushu Environmental Evaluation Association	
220057	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.76)	Kyushu Environmental Evaluation Association	
220058	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.35)	Not detectable(＜2.32)	Kyushu Environmental Evaluation Association	
220059	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.22)	Not detectable(＜2.15)	Kyushu Environmental Evaluation Association	
220060	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.42)	Not detectable(＜2.10)	Kyushu Environmental Evaluation Association	
220061	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.09)	Kyushu Environmental Evaluation Association	
220062	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.05)	Kyushu Environmental Evaluation Association	
220063	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.563)	Mizuken, co. Ltd	
220064	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.502)	Not detectable(＜0.585)	Mizuken, co. Ltd	
220065	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.525)	Mizuken, co. Ltd	
220066	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
220067	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.64)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
220068	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
220069	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.42)	Not detectable(＜5.18)	KANSO Technos Co., LTD.	
220070	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
220071	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
220072	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.53)	KANSO Technos Co., LTD.	
220073	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
220074	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
220075	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.95)	Not detectable(＜2.90)	KANSO Technos Co., LTD.	
220076	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
220077	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.45)	KANSO Technos Co., LTD.	
220078	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
220079	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
220080	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
220081	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
220082	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.71)	KANSO Technos Co., LTD.	
220083	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
220084	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.61)	KANSO Technos Co., LTD.	
220085	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
220086	Miyagi	04 June 2025	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220087	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜0.520)	Not detectable(＜0.489)	IDEA Consultants, Inc.	
220088	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.85)	IDEA Consultants, Inc.	
220089	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.81)	IDEA Consultants, Inc.	
220090	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.30)	IDEA Consultants, Inc.	
220091	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.97)	IDEA Consultants, Inc.	
220092	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.16)	IDEA Consultants, Inc.	
220093	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.91)	IDEA Consultants, Inc.	
220094	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.88)	Not detectable(＜5.10)	IDEA Consultants, Inc.	
220095	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.49)	IDEA Consultants, Inc.	
220096	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.30)	Marine Ecology Research Institute	
220097	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.42)	Not detectable(＜2.56)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
220098	Miyagi	04 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.343)	Not detectable(＜0.346)	KANSO Technos Co., LTD.	
220099	Miyagi	04 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.259)	Not detectable(＜0.263)	KANSO Technos Co., LTD.	
220100	Miyagi	04 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.08)	Not detectable(＜2.97)	Marine Ecology Research Institute	
220101	Miyagi	04 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.02)	Miyagi prefecture	
220102	Miyagi	04 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.232)	Not detectable(＜0.316)	Marine Ecology Research Institute	
220103	Miyagi	04 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.301)	Marine Ecology Research Institute	
220104	Miyagi	04 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.269)	Marine Ecology Research Institute	
220105	Miyagi	04 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.229)	Not detectable(＜0.276)	Marine Ecology Research Institute	
220106	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.05)	Marine Ecology Research Institute	
220107	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜6.13)	IDEA Consultants, Inc.	
220108	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.53)	IDEA Consultants, Inc.	
220109	Miyagi	04 June 2025	Miyagi	Oppa Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220110	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.16)	SEIKAN CO., LTD	
220111	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.39)	SEIKAN CO., LTD	
220112	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜6.66)	Not detectable(＜6.69)	SEIKAN CO., LTD	
220113	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.04)	SEIKAN CO., LTD	
220114	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.41)	SEIKAN CO., LTD	
220115	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜6.26)	Not detectable(＜6.49)	SEIKAN CO., LTD	
220116	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜0.552)	Not detectable(＜0.571)	Eurofins Nihon Soken	
220117	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.572)	Not detectable(＜0.468)	Mizuken, co. Ltd	
220118	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.525)	Mizuken, co. Ltd	
220119	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
220120	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
220121	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.10)	KANSO Technos Co., LTD.	
220122	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.51)	KANSO Technos Co., LTD.	
220123	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.69)	Eurofins Nihon Soken	
220124	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.75)	Eurofins Nihon Soken	
220125	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.33)	Eurofins Nihon Soken	
220126	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.20)	Eurofins Nihon Soken	
220127	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜6.80)	Not detectable(＜6.55)	Eurofins Nihon Soken	
220128	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.498)	Not detectable(＜0.544)	Mizuken, co. Ltd	
220129	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.403)	Not detectable(＜0.595)	Mizuken, co. Ltd	
220130	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.299)	Kyushu Environmental Evaluation Association	
220131	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.482)	Not detectable(＜0.318)	Kyushu Environmental Evaluation Association	
220132	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.365)	Kyushu Environmental Evaluation Association	
220133	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.362)	Not detectable(＜0.349)	Kyushu Environmental Evaluation Association	
220134	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.298)	Kyushu Environmental Evaluation Association	
220135	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.25)	Not detectable(＜2.57)	Marine Ecology Research Institute	
220136	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.89)	Marine Ecology Research Institute	
220137	Miyagi	04 June 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220138	Miyagi	04 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220139	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.365)	Eurofins Nihon Soken	
220140	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜5.70)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
220141	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜6.45)	Eurofins Nihon Soken	
220142	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.97)	Not detectable(＜4.72)	Eurofins Nihon Soken	
220143	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.94)	Eurofins Nihon Soken	
220144	Miyagi	04 June 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220145	Miyagi	04 June 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220146	Miyagi	04 June 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220147	Miyagi	04 June 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220148	Miyagi	04 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220149	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	0.41	Not detectable(＜0.330)	0.41	Japan Food Research Laboratories	
220150	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.335)	Japan Food Research Laboratories	
220151	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.385)	Japan Food Research Laboratories	
220152	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.385)	Not detectable(＜0.360)	Japan Food Research Laboratories	
220153	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.323)	Japan Food Research Laboratories	
220154	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.231)	Not detectable(＜0.321)	Marine Ecology Research Institute	
220155	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.40)	Japan Foods Inspection Corporation	
220156	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.79)	Japan Foods Inspection Corporation	
220157	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.76)	Japan Foods Inspection Corporation	
220158	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜3.64)	Japan Foods Inspection Corporation	
220159	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.558)	Japan Foods Inspection Corporation	
220160	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.28)	Japan Foods Inspection Corporation	
220161	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.26)	Japan Foods Inspection Corporation	
220162	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.436)	Not detectable(＜0.632)	Japan Foods Inspection Corporation	
220163	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.24)	Japan Foods Inspection Corporation	
220164	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.08)	Japan Foods Inspection Corporation	
220165	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.343)	Marine Ecology Research Institute	
220166	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.18)	Marine Ecology Research Institute	
220167	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.74)	Marine Ecology Research Institute	
220168	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.527)	Not detectable(＜0.473)	IDEA Consultants, Inc.	
220169	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.321)	Marine Ecology Research Institute	
220170	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.229)	Not detectable(＜0.283)	Marine Ecology Research Institute	
220171	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.92)	KANSO Technos Co., LTD.	
220172	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
220173	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
220174	Miyagi	04 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.60)	KANSO Technos Co., LTD.	
220175	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.03)	Miyagi prefecture	
220176	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.290)	Nippon Kaiji Kentei Kyokai	
220177	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.57)	Nippon Kaiji Kentei Kyokai	
220178	Miyagi	04 June 2025	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.48)	Nippon Kaiji Kentei Kyokai	
220179	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.90)	Eurofins Nihon Soken	
220180	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.19)	Eurofins Nihon Soken	
220181	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.40)	Eurofins Nihon Soken	
220182	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.55)	Not detectable(＜5.57)	Eurofins Nihon Soken	
220183	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.42)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
220184	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.78)	Not detectable(＜5.80)	Eurofins Nihon Soken	
220185	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
220186	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
220187	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.49)	Not detectable(＜6.04)	KANSO Technos Co., LTD.	
220188	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
220189	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
220190	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
220191	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.61)	Nippon Kaiji Kentei Kyokai	
220192	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.83)	Not detectable(＜3.01)	Nippon Kaiji Kentei Kyokai	
220193	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.12)	Nippon Kaiji Kentei Kyokai	
220194	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.42)	Nippon Kaiji Kentei Kyokai	
220195	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.68)	Not detectable(＜5.02)	Nippon Kaiji Kentei Kyokai	
220196	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.82)	Nippon Kaiji Kentei Kyokai	
220197	Miyagi	04 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.92)	Miyagi prefecture	
220198	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.76)	Not detectable(＜6.45)	SEIKAN CO., LTD	
220199	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.94)	SEIKAN CO., LTD	
220200	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.94)	SEIKAN CO., LTD	
220201	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.94)	Not detectable(＜6.33)	SEIKAN CO., LTD	
220202	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.97)	Not detectable(＜7.45)	SEIKAN CO., LTD	
220203	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.33)	SEIKAN CO., LTD	
220204	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.00)	Not detectable(＜3.33)	Miyagi prefecture	
220205	Miyagi	04 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.34)	Not detectable(＜2.83)	Miyagi prefecture	
220206	Miyagi	04 June 2025	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.46)	Miyagi prefecture	
220207	Miyagi	04 June 2025	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.03)	Miyagi prefecture	
220208	Miyagi	04 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.71)	Miyagi prefecture	
220209	Miyagi	04 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.61)	Eurofins Nihon Soken	
220210	Miyagi	04 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.30)	Miyagi prefecture	
220211	Miyagi	04 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.40)	Eurofins Nihon Soken	
220212	Miyagi	04 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.02)	Eurofins Nihon Soken	
220213	Miyagi	04 June 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220214	Miyagi	04 June 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220215	Miyagi	04 June 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220216	Miyagi	04 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.38)	Miyagi prefecture	
220217	Miyagi	04 June 2025	Miyagi	Kurikoma, Kurihara City(Onomatsuzawa River, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.4	Not detectable(＜5.94)	7.42	Tohoku Ryokka Kankyohozen	
220218	Miyagi	04 June 2025	Miyagi	Kurikoma, Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜4.25)	11.1	Tohoku Ryokka Kankyohozen	
220219	Miyagi	04 June 2025	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	34	Not detectable(＜4.85)	34.2	Tohoku Ryokka Kankyohozen	
220220	Miyagi	04 June 2025	Miyagi	Kurikoma, Kurihara City(Shinyuzawa, a tributary of Sanhasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	29	Not detectable(＜5.63)	29	Tohoku Ryokka Kankyohozen	
220221	Chiba	04 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.26)	Eurofins Nihon Soken	
220222	Chiba	04 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.93)	Eurofins Nihon Soken	
220223	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜5.79)	Not detectable(＜6.16)	Eurofins Nihon Soken	
220224	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.72)	Eurofins Nihon Soken	
220225	Chiba	04 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.94)	Marine Ecology Research Institute	
220226	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.81)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
220227	Chiba	04 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.00)	Eurofins Nihon Soken	
220228	Chiba	04 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.64)	Not detectable(＜5.84)	Eurofins Nihon Soken	
220229	Chiba	04 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.75)	Not detectable(＜6.05)	Eurofins Nihon Soken	
220230	Chiba	04 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.20)	Not detectable(＜7.06)	Eurofins Nihon Soken	
220231	Chiba	04 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.62)	Eurofins Nihon Soken	
220232	Chiba	04 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.46)	Not detectable(＜6.00)	Eurofins Nihon Soken	
220233	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.28)	Not detectable(＜6.27)	Eurofins Nihon Soken	
220234	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.63)	Not detectable(＜6.84)	Eurofins Nihon Soken	
220235	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.54)	Eurofins Nihon Soken	
220236	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.39)	Eurofins Nihon Soken	
220237	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.84)	Eurofins Nihon Soken	
220238	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.27)	Not detectable(＜6.23)	Eurofins Nihon Soken	
220239	Chiba	04 June 2025	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.598)	Not detectable(＜0.673)	Eurofins Nihon Soken	
220240	Chiba	04 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	10	Not detectable(＜4.63)	10.1	Eurofins Nihon Soken	
220241	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜5.25)	Not detectable(＜6.61)	Eurofins Nihon Soken	
220242	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.25)	Eurofins Nihon Soken	
220243	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.69)	Eurofins Nihon Soken	
220244	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.31)	Eurofins Nihon Soken	
220245	Chiba	04 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.99)	Marine Ecology Research Institute	
220246	Chiba	04 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.10)	Marine Ecology Research Institute	
220247	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.57)	Not detectable(＜2.99)	Marine Ecology Research Institute	
220248	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.79)	Not detectable(＜3.86)	Marine Ecology Research Institute	
220249	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.24)	Marine Ecology Research Institute	
220250	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.20)	Marine Ecology Research Institute	
220251	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.70)	Not detectable(＜3.27)	Marine Ecology Research Institute	
220252	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.41)	Marine Ecology Research Institute	
220253	Chiba	04 June 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.51)	Marine Ecology Research Institute	
220254	Chiba	04 June 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.417)	Not detectable(＜0.599)	Eurofins Nihon Soken	
220255	Chiba	04 June 2025	Chiba	Yorogawa River(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.21)	Eurofins Nihon Soken	
220256	Chiba	04 June 2025	Chiba	Yorogawa River(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.19)	Not detectable(＜5.24)	Eurofins Nihon Soken	
220257	Chiba	04 June 2025	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	26	Not detectable(＜3.55)	25.6	Marine Ecology Research Institute	
220258	Chiba	04 June 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	5.7	Not detectable(＜4.85)	5.66	Marine Ecology Research Institute	
220259	Chiba	04 June 2025	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	6.7	Not detectable(＜3.04)	6.65	Marine Ecology Research Institute	
220260	Chiba	04 June 2025	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	25	Not detectable(＜3.37)	24.5	Marine Ecology Research Institute	
220261	Chiba	04 June 2025	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	21	Not detectable(＜3.50)	21.4	Marine Ecology Research Institute	
220262	Chiba	04 June 2025	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	9.1	Not detectable(＜4.30)	9.07	Marine Ecology Research Institute	
220263	Chiba	04 June 2025	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	9.2	Not detectable(＜3.46)	9.17	Marine Ecology Research Institute	
220264	Chiba	04 June 2025	Chiba	Offshore Sotobo	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜0.386)	Not detectable(＜0.369)	Nippon Kaiji Kentei Kyokai	
220265	Chiba	04 June 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.00)	Marine Ecology Research Institute	
220266	Chiba	04 June 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.28)	Not detectable(＜2.44)	Marine Ecology Research Institute	
220267	Chiba	04 June 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.98)	Marine Ecology Research Institute	
220268	Chiba	04 June 2025	Chiba	Inbanuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜2.70)	Not detectable(＜3.14)	Marine Ecology Research Institute	
220269	Chiba	04 June 2025	Chiba	Inbanuma Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.08)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
220270	Chiba	04 June 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.17)	Marine Ecology Research Institute	
220271	Chiba	04 June 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.45)	Not detectable(＜2.96)	Marine Ecology Research Institute	
220272	Chiba	04 June 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.73)	Not detectable(＜4.20)	Eurofins Nihon Soken	
220273	Chiba	04 June 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.96)	Eurofins Nihon Soken	
220274	Chiba	04 June 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.12)	Eurofins Nihon Soken	
220275	Chiba	04 June 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.86)	Eurofins Nihon Soken	
220276	Chiba	04 June 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.68)	Not detectable(＜4.97)	Eurofins Nihon Soken	
220277	Chiba	04 June 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.87)	Eurofins Nihon Soken	
220278	Chiba	04 June 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.86)	Eurofins Nihon Soken	
220279	Chiba	04 June 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.85)	Not detectable(＜5.54)	Eurofins Nihon Soken	
220280	Chiba	04 June 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.63)	Eurofins Nihon Soken	
220281	Chiba	04 June 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.38)	Not detectable(＜6.63)	Eurofins Nihon Soken	
220282	Chiba	04 June 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.56)	Eurofins Nihon Soken	
220283	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	04 June 2025	-	Offshore Pacific Ocean（35°50′N, 141°14′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.568)	Not detectable(＜0.554)	SEIKAN CO., LTD	
220284	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	04 June 2025	-	Offshore Pacific Ocean（35°47′N, 141°07′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.296)	Marine Ecology Research Institute	
220285	Fukushima	05 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
220286	Fukushima	05 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
220287	Fukushima	05 June 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
220288	Fukushima	05 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
220289	Fukushima	05 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
220290	Fukushima	05 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
220291	Fukushima	05 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
220292	Fukushima	05 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
220293	Fukushima	05 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
220294	Fukushima	05 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
220295	Fukushima	05 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
220296	Fukushima	05 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
220297	Fukushima	05 June 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
220298	Fukushima	05 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜10)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
220299	Fukushima	05 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
220300	Fukushima	05 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
220301	Fukushima	05 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
220302	Fukushima	05 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
220303	Fukushima	05 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
220304	Fukushima	05 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
220305	Fukushima	05 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
220306	Fukushima	05 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
220307	Fukushima	05 June 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜10)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
220308	Fukushima	05 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
220309	Fukushima	05 June 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
220310	Fukushima	05 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
220311	Fukushima	05 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
220312	Fukushima	05 June 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
220313	Fukushima	05 June 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
220314	Fukushima	05 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	(Euprymna morsei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
220315	Fukushima	05 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
220316	Fukushima	05 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
220317	Fukushima	05 June 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
220318	Fukushima	05 June 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
220319	Fukushima	05 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
220320	Fukushima	05 June 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
220321	Fukushima	05 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
220322	Fukushima	05 June 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
220323	Fukushima	05 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
220324	Fukushima	05 June 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
220325	Fukushima	05 June 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
220326	Fukushima	05 June 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜12)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
220327	Fukushima	05 June 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
220328	Fukushima	05 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
220329	Fukushima	05 June 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
220330	Fukushima	05 June 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
220331	Fukushima	05 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
220332	Fukushima	05 June 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
220333	Fukushima	05 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
220334	Fukushima	05 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜6.1)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
220335	Fukushima	05 June 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
220336	Fukushima	05 June 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.6)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
220337	Fukushima	05 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜11)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
220338	Fukushima	05 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
220339	Fukushima	05 June 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
220340	Fukushima	05 June 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
220341	Fukushima	05 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜10)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
220342	Fukushima	05 June 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
220343	Fukushima	05 June 2025	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
220344	Fukushima	05 June 2025	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
220345	Fukushima	05 June 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
220346	Fukushima	05 June 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜6.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
220347	Fukushima	05 June 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
220348	Fukushima	05 June 2025	Fukushima	Kita-shiobara Village(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
220349	Ibaraki	05 June 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	イワガキ	Japanese rock oyster	(Crassostrea nippona)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.93)	Marine Ecology Research Institute	
220350	Ibaraki	05 June 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
220351	Ibaraki	05 June 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
220352	Ibaraki	05 June 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜0.374)	Not detectable(＜0.329)	Marine Ecology Research Institute	
220353	Ibaraki	05 June 2025	Ibaraki	Jyousou City Sakate Town　Ejima(Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.71)	Not detectable(＜4.77)	KANSO Technos Co., LTD.	
220354	Ibaraki	05 June 2025	Ibaraki	Jyousou City Uchimoriya Town Naganoiri(Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
220355	Ibaraki	05 June 2025	Ibaraki	Hanyu Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
220356	Ibaraki	05 June 2025	Ibaraki	Nogisaki, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
220357	Ibaraki	05 June 2025	Ibaraki	Shinmachi, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
220358	Ibaraki	05 June 2025	Ibaraki	Tone Town Nakaya（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
220359	Tochigi	05 June 2025	Tochigi	Ashikaga City(Watarasegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.6)	Not detectable(＜3.6)	KANSO Technos Co., LTD.	
220360	Tochigi	05 June 2025	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.5)	Not detectable(＜5.4)	KANSO Technos Co., LTD.	
220361	Tochigi	05 June 2025	Tochigi	Nikko City(Watarasegawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.6)	Not detectable(＜3.7)	KANSO Technos Co., LTD.	
220362	Tochigi	05 June 2025	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.2)	Not detectable(＜4.7)	KANSO Technos Co., LTD.	
220363	Tochigi	05 June 2025	Tochigi	Ashikaga City(Watarasegawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.0)	KANSO Technos Co., LTD.	
220364	Tochigi	05 June 2025	Tochigi	Kanuma City(Awanogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.7)	Not detectable(＜3.9)	KANSO Technos Co., LTD.	
220365	National Federation of Fisheries Co-operative Associations	05 June 2025	Iwate	Fudai Village	Offshore Iwate	コンブ（養殖）（湯通し）	Sea tangle	(farmed)(Laminaria)(boiled)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
220366	National Federation of Fisheries Co-operative Associations	05 June 2025	Iwate	Fudai Village	Offshore Iwate	コンブ（養殖）（すき昆布）	Sea tangle	(farmed)(dried)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
220367	Iwate(National Federation of Medium Trawlers)	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.56)	KANSO Technos Co., LTD.	
220368	Iwate(National Federation of Medium Trawlers)	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
220369	Iwate(National Federation of Medium Trawlers)	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
220370	Iwate(National Federation of Medium Trawlers)	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
220371	Iwate(National Federation of Medium Trawlers)	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
220372	Iwate(National Federation of Medium Trawlers)	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.27)	KANSO Technos Co., LTD.	
220373	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.69)	Not detectable(＜2.79)	KANSO Technos Co., LTD.	
220374	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
220375	Iwate	06 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
220376	Iwate	06 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
220377	Iwate	06 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
220378	Iwate	06 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.24)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
220379	Iwate	06 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.14)	Not detectable(＜5.43)	KANSO Technos Co., LTD.	
220380	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.80)	SEIKAN CO., LTD	
220381	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.70)	SEIKAN CO., LTD	
220382	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.03)	Not detectable(＜6.99)	SEIKAN CO., LTD	
220383	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
220384	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
220385	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.45)	Not detectable(＜7.31)	SEIKAN CO., LTD	
220386	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
220387	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.34)	SEIKAN CO., LTD	
220388	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.61)	SEIKAN CO., LTD	
220389	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.40)	Not detectable(＜2.90)	KANSO Technos Co., LTD.	
220390	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.42)	KANSO Technos Co., LTD.	
220391	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.61)	KANSO Technos Co., LTD.	
220392	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
220393	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
220394	Iwate	06 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.368)	KANSO Technos Co., LTD.	
220395	Iwate	06 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
220396	Iwate	06 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
220397	Iwate	06 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.38)	SEIKAN CO., LTD	
220398	Iwate	06 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.273)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
220399	Iwate	06 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.303)	Marine Ecology Research Institute	
220400	Iwate	06 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.255)	Not detectable(＜0.273)	Marine Ecology Research Institute	
220401	Iwate	06 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.259)	Not detectable(＜0.253)	Marine Ecology Research Institute	
220402	Iwate	06 June 2025	Iwate	The Yanagawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜7.43)	Not detectable(＜6.65)	Marine Ecology Research Institute	
220403	Gunma	06 June 2025	Gunma	Tsumagoi Villege(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜6.6)	Not detectable(＜5.5)	Tohoku Ryokka Kankyohozen	
220404	Gunma	06 June 2025	Gunma	Kiryu City(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.6)	Not detectable(＜5.1)	Tohoku Ryokka Kankyohozen	
220405	Gunma	06 June 2025	Gunma	Tsumagoi Villege(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.1)	Not detectable(＜4.5)	Tohoku Ryokka Kankyohozen	
220406	Gunma	06 June 2025	Gunma	Numata City(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.8)	Not detectable(＜4.1)	Tohoku Ryokka Kankyohozen	
220407	Gunma	06 June 2025	Gunma	Tsumagoi Villege(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.0)	Not detectable(＜5.2)	Tohoku Ryokka Kankyohozen	
220408	Gunma	06 June 2025	Gunma	Tsumagoi Villege(inland waters)	-	ギンヒカリ	Ginhikari	(selectively bred rainbow trout)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.2)	Tohoku Ryokka Kankyohozen	
220409	Gunma	06 June 2025	Gunma	Tsumagoi Villege(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.5)	Not detectable(＜4.4)	Tohoku Ryokka Kankyohozen	
220410	Gunma	06 June 2025	Gunma	Tsumagoi Villege(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.2)	Not detectable(＜4.8)	Tohoku Ryokka Kankyohozen	
220411	Gunma	06 June 2025	Gunma	Numata City(inland waters)	-	ハコスチ	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.6)	Not detectable(＜4.2)	Tohoku Ryokka Kankyohozen	
220412	Kanagawa	09 June 2025	-	The mid stream of Sagami River (Near Zakae Bridge)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.27)	Not detectable(＜2.97)	Marine Ecology Research Institute	
220413	Kanagawa	09 June 2025	-	Odawara area (Sakawa River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.54)	Marine Ecology Research Institute	
220414	Kanagawa	09 June 2025	-	From Common fishery right East No.10 to near Inamuragasaki	-	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.44)	Tohoku Ryokka Kankyohozen	
220415	Kanagawa	09 June 2025	-	From Common fishery right East No.10 to near Inamuragasaki	-	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜6.84)	Not detectable(＜6.49)	Tohoku Ryokka Kankyohozen	
220416	Kanagawa	09 June 2025	-	From Common fishery right East No.10 to near Inamuragasaki	-	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜6.14)	Not detectable(＜5.95)	Tohoku Ryokka Kankyohozen	
220417	Kanagawa	09 June 2025	-	From Common fishery right East No.10 to near Inamuragasaki	-	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.70)	Tohoku Ryokka Kankyohozen	
220418	Kanagawa	09 June 2025	-	From Common fishery right East No.10 to near Inamuragasaki	-	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜5.85)	Not detectable(＜5.46)	Tohoku Ryokka Kankyohozen	
220419	Kanagawa	09 June 2025	-	From Common fishery right East No.10 to near Inamuragasaki	-	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
220420	Kanagawa	09 June 2025	-	From Common fishery right East No.10 to near Inamuragasaki	-	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.55)	Tohoku Ryokka Kankyohozen	
220421	Kanagawa	09 June 2025	-	Offshore Kamakura	-	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜3.94)	Tohoku Ryokka Kankyohozen	
220422	Kanagawa	09 June 2025	-	Offshore Kamakura	-	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.45)	Tohoku Ryokka Kankyohozen	
220423	Kanagawa	09 June 2025	-	Offshore Kamakura	-	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
220424	Kanagawa	09 June 2025	-	Offshore Kamakura	-	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.96)	Tohoku Ryokka Kankyohozen	
220425	Hokkaido	10 June 2025	Hokkaido	Offshore Okhotsk	-	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.21)	Eurofins Nihon Soken	
220426	Hokkaido	10 June 2025	Hokkaido	Offshore Okhotsk	-	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.88)	Eurofins Nihon Soken	
220427	Hokkaido	10 June 2025	Hokkaido	Offshore Okhotsk	-	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.371)	Not detectable(＜0.406)	Japan Food Research Laboratories	
220428	Hokkaido	10 June 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.320)	Japan Food Research Laboratories	
220429	Hokkaido	10 June 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.53)	Eurofins Nihon Soken	
220430	Hokkaido	10 June 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.365)	Japan Food Research Laboratories	
220431	Hokkaido	10 June 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.398)	Japan Food Research Laboratories	
220432	Hokkaido	10 June 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.310)	Marine Ecology Research Institute	
220433	Hokkaido	10 June 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.308)	Marine Ecology Research Institute	
220434	Hokkaido	10 June 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.299)	Marine Ecology Research Institute	
220435	Hokkaido	10 June 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.324)	Japan Food Research Laboratories	
220436	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.51)	Marine Ecology Research Institute	
220437	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.33)	Marine Ecology Research Institute	
220438	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.45)	Marine Ecology Research Institute	
220439	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.54)	Marine Ecology Research Institute	
220440	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.29)	Miyagi prefecture	
220441	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.86)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
220442	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.60)	IDEA Consultants, Inc.	
220443	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.52)	IDEA Consultants, Inc.	
220444	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.81)	IDEA Consultants, Inc.	
220445	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.85)	IDEA Consultants, Inc.	
220446	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.07)	Not detectable(＜3.97)	IDEA Consultants, Inc.	
220447	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.76)	Nippon Kaiji Kentei Kyokai	
220448	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.55)	Nippon Kaiji Kentei Kyokai	
220449	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.51)	Nippon Kaiji Kentei Kyokai	
220450	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.17)	Nippon Kaiji Kentei Kyokai	
220451	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.88)	Nippon Kaiji Kentei Kyokai	
220452	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.90)	Nippon Kaiji Kentei Kyokai	
220453	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.29)	Marine Ecology Research Institute	
220454	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.58)	Marine Ecology Research Institute	
220455	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.37)	Marine Ecology Research Institute	
220456	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.78)	Marine Ecology Research Institute	
220457	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.52)	Marine Ecology Research Institute	
220458	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.21)	IDEA Consultants, Inc.	
220459	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.31)	Not detectable(＜6.02)	IDEA Consultants, Inc.	
220460	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.75)	IDEA Consultants, Inc.	
220461	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.84)	IDEA Consultants, Inc.	
220462	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.36)	IDEA Consultants, Inc.	
220463	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.87)	IDEA Consultants, Inc.	
220464	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.94)	Not detectable(＜6.71)	Eurofins Nihon Soken	
220465	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.37)	Eurofins Nihon Soken	
220466	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.87)	Eurofins Nihon Soken	
220467	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.333)	Nippon Kaiji Kentei Kyokai	
220468	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.11)	Eurofins Nihon Soken	
220469	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.40)	Eurofins Nihon Soken	
220470	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.17)	Eurofins Nihon Soken	
220471	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.48)	Eurofins Nihon Soken	
220472	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.55)	Miyagi prefecture	
220473	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.61)	Miyagi prefecture	
220474	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.42)	Nippon Kaiji Kentei Kyokai	
220475	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
220476	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
220477	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.02)	Nippon Kaiji Kentei Kyokai	
220478	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.66)	Not detectable(＜3.50)	Nippon Kaiji Kentei Kyokai	
220479	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.469)	Not detectable(＜0.508)	Japan Foods Inspection Corporation	
220480	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.514)	Not detectable(＜0.526)	Japan Foods Inspection Corporation	
220481	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.746)	Not detectable(＜0.570)	Japan Foods Inspection Corporation	
220482	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.11)	SEIKAN CO., LTD	
220483	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.42)	SEIKAN CO., LTD	
220484	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.11)	Miyagi prefecture	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
220485	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.04)	Eurofins Nihon Soken	
220486	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.55)	Not detectable(＜5.71)	Eurofins Nihon Soken	
220487	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.82)	Eurofins Nihon Soken	
220488	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.45)	Eurofins Nihon Soken	
220489	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜6.06)	Not detectable(＜6.36)	Eurofins Nihon Soken	
220490	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.69)	Eurofins Nihon Soken	
220491	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.54)	Miyagi prefecture	
220492	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.674)	Mizuken, co. Ltd	
220493	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.15)	Marine Ecology Research Institute	
220494	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	0.31	Not detectable(＜0.287)	0.31	Marine Ecology Research Institute	
220495	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.80)	Marine Ecology Research Institute	
220496	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.86)	Not detectable(＜2.78)	Marine Ecology Research Institute	
220497	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.440)	Not detectable(＜0.473)	Mizuken, co. Ltd	
220498	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.583)	Mizuken, co. Ltd	
220499	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.409)	Not detectable(＜0.571)	Mizuken, co. Ltd	
220500	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.313)	Marine Ecology Research Institute	
220501	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.08)	Marine Ecology Research Institute	
220502	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.87)	Marine Ecology Research Institute	
220503	Miyagi	11 June 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220504	Miyagi	11 June 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220505	Miyagi	11 June 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220506	Miyagi	11 June 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220507	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.21)	IDEA Consultants, Inc.	
220508	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.53)	IDEA Consultants, Inc.	
220509	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.46)	IDEA Consultants, Inc.	
220510	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.34)	Not detectable(＜6.07)	IDEA Consultants, Inc.	
220511	Miyagi	11 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.33)	IDEA Consultants, Inc.	
220512	Miyagi	11 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.311)	Marine Ecology Research Institute	
220513	Miyagi	11 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.291)	Marine Ecology Research Institute	
220514	Miyagi	11 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.65)	Not detectable(＜3.16)	Marine Ecology Research Institute	
220515	Miyagi	11 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜3.61)	Marine Ecology Research Institute	
220516	Miyagi	11 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜2.90)	Marine Ecology Research Institute	
220517	Miyagi	11 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.09)	Marine Ecology Research Institute	
220518	Miyagi	11 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.01)	Marine Ecology Research Institute	
220519	Miyagi	11 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜2.70)	Marine Ecology Research Institute	
220520	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.93)	Marine Ecology Research Institute	
220521	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.50)	Marine Ecology Research Institute	
220522	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.29)	Miyagi prefecture	
220523	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.229)	Not detectable(＜0.290)	Marine Ecology Research Institute	
220524	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.232)	Not detectable(＜0.290)	Marine Ecology Research Institute	
220525	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.20)	Miyagi prefecture	
220526	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.99)	Japan Foods Inspection Corporation	
220527	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.08)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
220528	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.60)	Not detectable(＜3.99)	Japan Foods Inspection Corporation	
220529	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.81)	Japan Foods Inspection Corporation	
220530	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.98)	Japan Foods Inspection Corporation	
220531	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.31)	Japan Foods Inspection Corporation	
220532	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.11)	Miyagi prefecture	
220533	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.35)	Not detectable(＜2.91)	Miyagi prefecture	
220534	Miyagi	11 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.75)	Not detectable(＜2.60)	Miyagi prefecture	
220535	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.61)	Miyagi prefecture	
220536	Miyagi	11 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.520)	Not detectable(＜0.571)	IDEA Consultants, Inc.	
220537	Miyagi	11 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	タマガンゾウビラメ	Fivespot flounder	(Pseudorhombus pentophthalmus)	Not detectable	Not detectable(＜2.32)	Not detectable(＜3.54)	Miyagi prefecture	
220538	Miyagi	11 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.89)	SEIKAN CO., LTD	
220539	Miyagi	11 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.36)	Marine Ecology Research Institute	
220540	Miyagi	11 June 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220541	Miyagi	11 June 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220542	Miyagi	11 June 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220543	Miyagi	11 June 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.07)	Not detectable(＜2.76)	Marine Ecology Research Institute	
220544	Miyagi	11 June 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.53)	Not detectable(＜3.71)	Marine Ecology Research Institute	
220545	Miyagi	11 June 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.19)	Not detectable(＜4.77)	Marine Ecology Research Institute	
220546	Miyagi	11 June 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.30)	Marine Ecology Research Institute	
220547	Miyagi	11 June 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.21)	Marine Ecology Research Institute	
220548	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
220549	Fukushima	12 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
220550	Fukushima	12 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
220551	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
220552	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
220553	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
220554	Fukushima	12 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
220555	Fukushima	12 June 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
220556	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
220557	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
220558	Fukushima	12 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.3)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
220559	Fukushima	12 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
220560	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
220561	Fukushima	12 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
220562	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
220563	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
220564	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.6)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
220565	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜12)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
220566	Fukushima	12 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
220567	Fukushima	12 June 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
220568	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
220569	Fukushima	12 June 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
220570	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
220571	Fukushima	12 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
220572	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
220573	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
220574	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
220575	Fukushima	12 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
220576	Fukushima	12 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
220577	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
220578	Fukushima	12 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
220579	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
220580	Fukushima	12 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
220581	Fukushima	12 June 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
220582	Fukushima	12 June 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜7.4)	Not detectable(＜5.4)	Fukushima Agricultural Technology Centre	
220583	Fukushima	12 June 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
220584	Fukushima	12 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
220585	Fukushima	12 June 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
220586	Fukushima	12 June 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
220587	Fukushima	12 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
220588	Fukushima	12 June 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
220589	Fukushima	12 June 2025	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
220590	Fukushima	12 June 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
220591	Fukushima	12 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
220592	Fukushima	12 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
220593	Fukushima	12 June 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
220594	Fukushima	12 June 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
220595	Fukushima	12 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
220596	Fukushima	12 June 2025	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
220597	Fukushima	12 June 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
220598	Fukushima	12 June 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
220599	Fukushima	12 June 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
220600	Fukushima	12 June 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ボラ	Flathead mullet	(Mugil cephalus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
220601	Fukushima	12 June 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
220602	Fukushima	12 June 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
220603	Fukushima	12 June 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
220604	Fukushima	12 June 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
220605	Fukushima	12 June 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
220606	Fukushima	12 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
220607	Fukushima	12 June 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
220608	Fukushima	12 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
220609	Fukushima	12 June 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
220610	Fukushima	12 June 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
220611	Fukushima	12 June 2025	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
220612	Fukushima	12 June 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
220613	Fukushima	12 June 2025	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
220614	Fukushima	12 June 2025	Fukushima	Offshore Hirono	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
220615	Fukushima	12 June 2025	Fukushima	Offshore Hirono	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
220616	Fukushima	12 June 2025	Fukushima	Offshore Hirono	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
220617	Fukushima	12 June 2025	Fukushima	Offshore Hirono	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
220618	Fukushima	12 June 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
220619	Fukushima	12 June 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
220620	Fukushima	12 June 2025	Fukushima	Naraha Town(Kidogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
220621	Fukushima	12 June 2025	Fukushima	Iwaki City(Shidokigawa River, the Samekawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
220622	Fukushima	12 June 2025	Fukushima	Sukagawa City	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
220623	Hokkaido	12 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.281)	Marine Ecology Research Institute	
220624	Hokkaido	12 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.353)	Japan Food Research Laboratories	
220625	Hokkaido	12 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜0.366)	Not detectable(＜0.342)	Japan Food Research Laboratories	
220626	Hokkaido	12 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アサバガレイ	Dusky sole	(Lepidopsetta mochigarei)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.328)	Japan Food Research Laboratories	
220627	Hokkaido	12 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.324)	Japan Food Research Laboratories	
220628	Hokkaido	12 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.393)	Japan Food Research Laboratories	
220629	Hokkaido	12 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.515)	Not detectable(＜0.523)	Mizuken, co. Ltd	
220630	Hokkaido	12 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜0.623)	Not detectable(＜0.511)	Mizuken, co. Ltd	
220631	Hokkaido	12 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜0.497)	Not detectable(＜0.547)	Mizuken, co. Ltd	
220632	Hokkaido	12 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜0.390)	Not detectable(＜0.570)	Mizuken, co. Ltd	
220633	Hokkaido	12 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.582)	Mizuken, co. Ltd	
220634	Hokkaido	12 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.580)	Mizuken, co. Ltd	
220635	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.71)	Eurofins Nihon Soken	
220636	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜7.58)	Not detectable(＜5.56)	Eurofins Nihon Soken	
220637	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.86)	Eurofins Nihon Soken	
220638	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	カタクチイワシ	Anchovy	(Engraulis japonicus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.66)	Eurofins Nihon Soken	
220639	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.43)	Nippon Kaiji Kentei Kyokai	
220640	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.70)	Nippon Kaiji Kentei Kyokai	
220641	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
220642	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
220643	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜5.00)	KANSO Technos Co., LTD.	
220644	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
220645	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.82)	KANSO Technos Co., LTD.	
220646	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.08)	Nippon Kaiji Kentei Kyokai	
220647	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.317)	KANSO Technos Co., LTD.	
220648	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
220649	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.327)	Nippon Kaiji Kentei Kyokai	
220650	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.405)	Not detectable(＜0.484)	Nippon Kaiji Kentei Kyokai	
220651	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
220652	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.12)	KANSO Technos Co., LTD.	
220653	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.89)	Eurofins Nihon Soken	
220654	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.18)	Not detectable(＜5.67)	Eurofins Nihon Soken	
220655	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.324)	Nippon Kaiji Kentei Kyokai	
220656	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
220657	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
220658	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.05)	KANSO Technos Co., LTD.	
220659	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.88)	Nippon Kaiji Kentei Kyokai	
220660	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.96)	Nippon Kaiji Kentei Kyokai	
220661	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
220662	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アラスカキチジ	Shortspine thornyhead	(Sebastolobus alascanus Bean)	Not detectable	Not detectable(＜3.92)	Not detectable(＜5.37)	KANSO Technos Co., LTD.	
220663	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.92)	Eurofins Nihon Soken	
220664	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.75)	Eurofins Nihon Soken	
220665	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.33)	Eurofins Nihon Soken	
220666	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜5.68)	Not detectable(＜6.08)	Eurofins Nihon Soken	
220667	Ibaraki	12 June 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
220668	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.35)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
220669	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
220670	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.408)	Not detectable(＜0.438)	Nippon Kaiji Kentei Kyokai	
220671	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
220672	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
220673	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
220674	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.04)	KANSO Technos Co., LTD.	
220675	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
220676	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.07)	Nippon Kaiji Kentei Kyokai	
220677	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.416)	Not detectable(＜0.394)	Nippon Kaiji Kentei Kyokai	
220678	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.90)	Eurofins Nihon Soken	
220679	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜6.17)	Not detectable(＜5.59)	Eurofins Nihon Soken	
220680	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.25)	Eurofins Nihon Soken	
220681	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜6.58)	Not detectable(＜6.48)	Eurofins Nihon Soken	
220682	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.29)	Eurofins Nihon Soken	
220683	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.75)	Not detectable(＜3.89)	Eurofins Nihon Soken	
220684	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.58)	Not detectable(＜6.12)	Eurofins Nihon Soken	
220685	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
220686	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
220687	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
220688	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
220689	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.09)	KANSO Technos Co., LTD.	
220690	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.39)	KANSO Technos Co., LTD.	
220691	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.16)	KANSO Technos Co., LTD.	
220692	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
220693	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
220694	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
220695	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.45)	KANSO Technos Co., LTD.	
220696	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
220697	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
220698	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.90)	Not detectable(＜4.47)	KANSO Technos Co., LTD.	
220699	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.99)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
220700	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.40)	Marine Ecology Research Institute	
220701	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.18)	Marine Ecology Research Institute	
220702	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.03)	Marine Ecology Research Institute	
220703	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.14)	Marine Ecology Research Institute	
220704	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.58)	KANSO Technos Co., LTD.	
220705	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.90)	Eurofins Nihon Soken	
220706	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.45)	Not detectable(＜6.48)	Eurofins Nihon Soken	
220707	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
220708	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
220709	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
220710	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.28)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
220711	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜6.07)	KANSO Technos Co., LTD.	
220712	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜6.16)	Not detectable(＜4.72)	Eurofins Nihon Soken	
220713	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
220714	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
220715	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.20)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
220716	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.57)	KANSO Technos Co., LTD.	
220717	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
220718	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.09)	KANSO Technos Co., LTD.	
220719	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
220720	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
220721	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
220722	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
220723	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
220724	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
220725	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.93)	KANSO Technos Co., LTD.	
220726	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.10)	KANSO Technos Co., LTD.	
220727	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
220728	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
220729	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.28)	Not detectable(＜2.90)	KANSO Technos Co., LTD.	
220730	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
220731	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.46)	KANSO Technos Co., LTD.	
220732	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.371)	KANSO Technos Co., LTD.	
220733	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜3.95)	Not detectable(＜2.75)	KANSO Technos Co., LTD.	
220734	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜3.41)	Not detectable(＜2.90)	KANSO Technos Co., LTD.	
220735	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
220736	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
220737	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.98)	Eurofins Nihon Soken	
220738	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.95)	Not detectable(＜4.01)	Eurofins Nihon Soken	
220739	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.59)	Eurofins Nihon Soken	
220740	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.39)	Nippon Kaiji Kentei Kyokai	
220741	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.63)	Nippon Kaiji Kentei Kyokai	
220742	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.84)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
220743	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.07)	Nippon Kaiji Kentei Kyokai	
220744	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.83)	KANSO Technos Co., LTD.	
220745	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
220746	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
220747	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.91)	KANSO Technos Co., LTD.	
220748	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.91)	KANSO Technos Co., LTD.	
220749	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
220750	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
220751	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
220752	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.62)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
220753	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
220754	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.06)	KANSO Technos Co., LTD.	
220755	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
220756	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
220757	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
220758	Ibaraki	12 June 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
220759	Japan Tuna Fisheries Co-operative Association	12 June 2025	-	Offshore Pacific Ocean（35°14′N, 150°08′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.293)	Marine Ecology Research Institute	
220760	Kyodo-senpaku Co.,Ltd.	12 June 2025	-	Offshore Shiretoko	-	ナガスクジラ	Fin whale	（Balaenoptera physalus）	0.31	Not detectable(＜0.281)	0.311	Marine Ecology Research Institute	
220761	Iwate(National Federation of Medium Trawlers)	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.91)	Marine Ecology Research Institute	
220762	Iwate(National Federation of Medium Trawlers)	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.01)	Marine Ecology Research Institute	
220763	Iwate(National Federation of Medium Trawlers)	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.38)	Marine Ecology Research Institute	
220764	Iwate(National Federation of Medium Trawlers)	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.69)	Marine Ecology Research Institute	
220765	Iwate(National Federation of Medium Trawlers)	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.15)	Marine Ecology Research Institute	
220766	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
220767	Iwate	13 June 2025	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.49)	Tohoku Ryokka Kankyohozen	
220768	Iwate	13 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.13)	Tohoku Ryokka Kankyohozen	
220769	Iwate	13 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
220770	Iwate	13 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.94)	Tohoku Ryokka Kankyohozen	
220771	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
220772	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
220773	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.28)	KANSO Technos Co., LTD.	
220774	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.14)	Marine Ecology Research Institute	
220775	Iwate	13 June 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.65)	Tohoku Ryokka Kankyohozen	
220776	Iwate	13 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.14)	Tohoku Ryokka Kankyohozen	
220777	Iwate	13 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.53)	Tohoku Ryokka Kankyohozen	
220778	Iwate	13 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.72)	Tohoku Ryokka Kankyohozen	
220779	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.74)	Marine Ecology Research Institute	
220780	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.90)	Not detectable(＜2.88)	Marine Ecology Research Institute	
220781	Iwate	13 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜6.95)	Not detectable(＜6.27)	Tohoku Ryokka Kankyohozen	
220782	Iwate	13 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.37)	Tohoku Ryokka Kankyohozen	
220783	Iwate	13 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.86)	Not detectable(＜4.80)	Tohoku Ryokka Kankyohozen	
220784	Iwate	13 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.16)	Not detectable(＜6.13)	Tohoku Ryokka Kankyohozen	
220785	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
220786	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.68)	Marine Ecology Research Institute	
220787	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.88)	Marine Ecology Research Institute	
220788	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜3.79)	Marine Ecology Research Institute	
220789	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.37)	Not detectable(＜2.97)	Marine Ecology Research Institute	
220790	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.45)	Marine Ecology Research Institute	
220791	Iwate	13 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.64)	Not detectable(＜6.25)	Tohoku Ryokka Kankyohozen	
220792	Iwate	13 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.53)	Tohoku Ryokka Kankyohozen	
220793	Iwate	13 June 2025	Iwate	Offshore Kuji City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.68)	Tohoku Ryokka Kankyohozen	
220794	Iwate	13 June 2025	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
220795	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
220796	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
220797	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜3.38)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
220798	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
220799	Iwate	13 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.296)	Marine Ecology Research Institute	
220800	Iwate	13 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.275)	Marine Ecology Research Institute	
220801	Iwate	13 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.268)	Marine Ecology Research Institute	
220802	Iwate	13 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.241)	Not detectable(＜0.298)	Marine Ecology Research Institute	
220803	Iwate	13 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.268)	Marine Ecology Research Institute	
220804	Tochigi	13 June 2025	Tochigi	Nikko City(Ojikagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.3)	Not detectable(＜3.8)	Marine Ecology Research Institute	
220805	Tochigi	13 June 2025	Tochigi	Nikko City(Kawamatako Lake)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.6)	Not detectable(＜3.0)	Marine Ecology Research Institute	
220806	National Federation of Fisheries Co-operative Associations	16 June 2025	Iwate	Massaki Town, Ofunato City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
220807	National Federation of Fisheries Co-operative Associations	16 June 2025	Iwate	Hakozaki Town, Kamaishi City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
220808	National Federation of Fisheries Co-operative Associations	16 June 2025	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵）	Sea tangle	(farmed)(Laminaria)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
220809	National Federation of Fisheries Co-operative Associations	16 June 2025	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（湯通し塩蔵刻み）	Sea tangle	(farmed)(Laminaria)(boiled,salted and mince)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
220810	National Federation of Fisheries Co-operative Associations	16 June 2025	Iwate	Koganji, Miyako City	Offshore Iwate	コンブ（養殖）（すき昆布）	Sea tangle	(farmed)(dried)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
220811	National Federation of Fisheries Co-operative Associations	16 June 2025	Iwate	Koganji, Miyako City	Offshore Iwate	コンブ（養殖）（ゆでめ）	Sea tangle	(farmed)(boiled)(Laminaria)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
220812	Hokkaido	18 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.41)	Not detectable(＜2.80)	Japan Foods Inspection Corporation	
220813	Hokkaido	18 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.19)	Japan Foods Inspection Corporation	
220814	Hokkaido	18 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.87)	Japan Foods Inspection Corporation	
220815	Hokkaido	18 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.69)	Japan Foods Inspection Corporation	
220816	Hokkaido	18 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.13)	Not detectable(＜4.11)	Japan Foods Inspection Corporation	
220817	Hokkaido	18 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.10)	Japan Foods Inspection Corporation	
220818	Hokkaido	18 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.71)	Japan Foods Inspection Corporation	
220819	Hokkaido	18 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.67)	Japan Foods Inspection Corporation	
220820	Hokkaido	18 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.70)	Japan Foods Inspection Corporation	
220821	Hokkaido	18 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.15)	Japan Foods Inspection Corporation	
220822	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.559)	Mizuken, co. Ltd	
220823	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.95)	Eurofins Nihon Soken	
220824	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.61)	Not detectable(＜4.43)	Eurofins Nihon Soken	
220825	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.99)	Eurofins Nihon Soken	
220826	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.50)	Eurofins Nihon Soken	
220827	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.82)	Eurofins Nihon Soken	
220828	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.90)	Not detectable(＜4.46)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
220829	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.52)	Not detectable(＜4.77)	Eurofins Nihon Soken	
220830	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.80)	Eurofins Nihon Soken	
220831	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.20)	Miyagi prefecture	
220832	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.20)	Nippon Kaiji Kentei Kyokai	
220833	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.87)	Nippon Kaiji Kentei Kyokai	
220834	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
220835	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.39)	Nippon Kaiji Kentei Kyokai	
220836	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.74)	Nippon Kaiji Kentei Kyokai	
220837	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.85)	Nippon Kaiji Kentei Kyokai	
220838	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.10)	Eurofins Nihon Soken	
220839	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜7.07)	Not detectable(＜4.21)	Eurofins Nihon Soken	
220840	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.37)	Eurofins Nihon Soken	
220841	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.38)	Not detectable(＜6.94)	Eurofins Nihon Soken	
220842	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.18)	Not detectable(＜6.03)	Eurofins Nihon Soken	
220843	Miyagi	18 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.46)	Miyagi prefecture	
220844	Miyagi	18 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.38)	Miyagi prefecture	
220845	Miyagi	18 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.332)	Nippon Kaiji Kentei Kyokai	
220846	Miyagi	18 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.508)	Japan Foods Inspection Corporation	
220847	Miyagi	18 June 2025	Miyagi	Oppa Bay	Offshore Miyagi	コンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220848	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.87)	Eurofins Nihon Soken	
220849	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.65)	Eurofins Nihon Soken	
220850	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.37)	Eurofins Nihon Soken	
220851	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜6.87)	Not detectable(＜7.20)	Eurofins Nihon Soken	
220852	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.71)	Eurofins Nihon Soken	
220853	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.79)	Japan Foods Inspection Corporation	
220854	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.55)	Not detectable(＜5.53)	Japan Foods Inspection Corporation	
220855	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.66)	Japan Foods Inspection Corporation	
220856	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.27)	Japan Foods Inspection Corporation	
220857	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.11)	Miyagi prefecture	
220858	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.72)	Not detectable(＜5.35)	Japan Foods Inspection Corporation	
220859	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.46)	Japan Foods Inspection Corporation	
220860	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.18)	Not detectable(＜4.42)	Japan Foods Inspection Corporation	
220861	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.44)	Japan Foods Inspection Corporation	
220862	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.643)	Mizuken, co. Ltd	
220863	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.516)	Not detectable(＜0.600)	Mizuken, co. Ltd	
220864	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.517)	Not detectable(＜0.525)	Eurofins Nihon Soken	
220865	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.19)	Nippon Kaiji Kentei Kyokai	
220866	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.97)	Nippon Kaiji Kentei Kyokai	
220867	Miyagi	18 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.422)	Not detectable(＜0.388)	Nippon Kaiji Kentei Kyokai	
220868	Miyagi	18 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.456)	Not detectable(＜0.513)	Nippon Kaiji Kentei Kyokai	
220869	Miyagi	18 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.591)	Not detectable(＜0.521)	Japan Foods Inspection Corporation	
220870	Miyagi	18 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.81)	Nippon Kaiji Kentei Kyokai	
220871	Miyagi	18 June 2025	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
220872	Miyagi	18 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220873	Miyagi	18 June 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220874	Miyagi	18 June 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220875	Miyagi	18 June 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220876	Miyagi	18 June 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220877	Miyagi	18 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.337)	Eurofins Nihon Soken	
220878	Miyagi	18 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.288)	Marine Ecology Research Institute	
220879	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.70)	Eurofins Nihon Soken	
220880	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.37)	Not detectable(＜5.19)	Eurofins Nihon Soken	
220881	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.84)	Eurofins Nihon Soken	
220882	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.82)	Not detectable(＜5.33)	Eurofins Nihon Soken	
220883	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.51)	Eurofins Nihon Soken	
220884	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜0.428)	Not detectable(＜0.542)	Mizuken, co. Ltd	
220885	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜0.528)	Not detectable(＜0.512)	Mizuken, co. Ltd	
220886	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.549)	Mizuken, co. Ltd	
220887	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.00)	Not detectable(＜6.15)	Eurofins Nihon Soken	
220888	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.44)	Eurofins Nihon Soken	
220889	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.32)	Not detectable(＜6.19)	Eurofins Nihon Soken	
220890	Miyagi	18 June 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220891	Miyagi	18 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220892	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.45)	Miyagi prefecture	
220893	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.29)	Miyagi prefecture	
220894	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.54)	Miyagi prefecture	
220895	Miyagi	18 June 2025	Miyagi	Shobutahama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.16)	Marine Ecology Research Institute	
220896	Miyagi	18 June 2025	Miyagi	Shobutahama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.07)	Marine Ecology Research Institute	
220897	Miyagi	18 June 2025	Miyagi	Shobutahama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.17)	Marine Ecology Research Institute	
220898	Miyagi	18 June 2025	Miyagi	Shobutahama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.80)	Marine Ecology Research Institute	
220899	Miyagi	18 June 2025	Miyagi	Shobutahama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.81)	Marine Ecology Research Institute	
220900	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.92)	Miyagi prefecture	
220901	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
220902	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.73)	KANSO Technos Co., LTD.	
220903	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
220904	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
220905	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.17)	Not detectable(＜5.43)	KANSO Technos Co., LTD.	
220906	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.07)	KANSO Technos Co., LTD.	
220907	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.77)	Miyagi prefecture	
220908	Miyagi	18 June 2025	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.53)	Not detectable(＜3.37)	Miyagi prefecture	
220909	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
220910	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.58)	KANSO Technos Co., LTD.	
220911	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.51)	KANSO Technos Co., LTD.	
220912	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.23)	KANSO Technos Co., LTD.	
220913	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.595)	Eurofins Nihon Soken	
220914	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.68)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
220915	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.56)	Not detectable(＜2.52)	Miyagi prefecture	
220916	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
220917	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.72)	Not detectable(＜5.16)	KANSO Technos Co., LTD.	
220918	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.21)	Not detectable(＜2.79)	KANSO Technos Co., LTD.	
220919	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
220920	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
220921	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
220922	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
220923	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
220924	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.29)	Miyagi prefecture	
220925	Miyagi	18 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.54)	Tohoku Ryokka Kankyohozen	
220926	Miyagi	18 June 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220927	Miyagi	18 June 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220928	Miyagi	18 June 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
220929	Miyagi	18 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.12)	Miyagi prefecture	
220930	Chiba	18 June 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.561)	Mizuken, co. Ltd	
220931	Chiba	18 June 2025	Chiba	Katori City(Yodaura)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
220932	Chiba	18 June 2025	Chiba	Katori City(Yodaura)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
220933	Chiba	18 June 2025	Chiba	Katori City(Yodaura)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.23)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
220934	Chiba	18 June 2025	Chiba	Katori City(Yodaura)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
220935	Chiba	18 June 2025	Chiba	Katori City(Yodaura)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.02)	KANSO Technos Co., LTD.	
220936	Chiba	18 June 2025	Chiba	Katori City(Yodaura)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
220937	Chiba	18 June 2025	Chiba	Katori City(Yodaura)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
220938	Chiba	18 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
220939	Chiba	18 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.82)	KANSO Technos Co., LTD.	
220940	Chiba	18 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
220941	Chiba	18 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
220942	Chiba	18 June 2025	Chiba	Katori City(Yodaura)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
220943	Chiba	18 June 2025	Chiba	Katori City(Yodaura)(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
220944	Chiba	18 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜5.61)	Not detectable(＜4.86)	KANSO Technos Co., LTD.	
220945	Chiba	18 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	4.5	Not detectable(＜3.69)	4.54	KANSO Technos Co., LTD.	
220946	Chiba	18 June 2025	Chiba	Katori City(Yodaura)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.05)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
220947	Chiba	18 June 2025	Chiba	Katori City(Yodaura)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜2.51)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
220948	Chiba	18 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
220949	Chiba	18 June 2025	Chiba	Katori City(Yodaura)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.59)	Not detectable(＜6.58)	KANSO Technos Co., LTD.	
220950	Chiba	18 June 2025	Chiba	Katori City(Yodaura)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.41)	Not detectable(＜2.97)	KANSO Technos Co., LTD.	
220951	Chiba	18 June 2025	Chiba	Katori City(Yodaura)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
220952	Chiba	18 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
220953	Chiba	18 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.60)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
220954	Chiba	18 June 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.54)	KANSO Technos Co., LTD.	
220955	Chiba	18 June 2025	Chiba	Shore of Katsuura City	Offshore Chiba	ツノマタ（乾燥）	Carageen moss	(Chondrus ocellatus Holmes)(dried)(processed)	Not detectable	Not detectable(＜1.00)	Not detectable(＜0.935)	Marine Ecology Research Institute	
220956	Chiba	18 June 2025	Chiba	Abiko City(Tonegawa River)(Inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.65)	Not detectable(＜6.15)	KANSO Technos Co., LTD.	
220957	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	18 June 2025	—	Offshore Pacific Ocean（35°51′N, 141°00′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.397)	Not detectable(＜0.560)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
220958	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	18 June 2025	-	Offshore Pacific Ocean（35°51′N, 141°10′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.336)	Marine Ecology Research Institute	
220959	Fukushima	19 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
220960	Fukushima	19 June 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
220961	Fukushima	19 June 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
220962	Fukushima	19 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
220963	Fukushima	19 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
220964	Fukushima	19 June 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
220965	Fukushima	19 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
220966	Fukushima	19 June 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
220967	Fukushima	19 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
220968	Fukushima	19 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
220969	Fukushima	19 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
220970	Fukushima	19 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
220971	Fukushima	19 June 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
220972	Fukushima	19 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜5.4)	Fukushima Agricultural Technology Centre	
220973	Fukushima	19 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
220974	Fukushima	19 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
220975	Fukushima	19 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.4)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
220976	Fukushima	19 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
220977	Fukushima	19 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
220978	Fukushima	19 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
220979	Fukushima	19 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
220980	Fukushima	19 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
220981	Fukushima	19 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
220982	Fukushima	19 June 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
220983	Fukushima	19 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
220984	Fukushima	19 June 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
220985	Fukushima	19 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
220986	Fukushima	19 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	（Euprymna morsei）	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
220987	Fukushima	19 June 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
220988	Fukushima	19 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
220989	Fukushima	19 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜6.7)	Not detectable(＜5.1)	Fukushima Agricultural Technology Centre	
220990	Fukushima	19 June 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
220991	Fukushima	19 June 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
220992	Fukushima	19 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
220993	Fukushima	19 June 2025	Fukushima	Offshore Onahama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
220994	Fukushima	19 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
220995	Fukushima	19 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
220996	Fukushima	19 June 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
220997	Fukushima	19 June 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
220998	Fukushima	19 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
220999	Fukushima	19 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
221000	Fukushima	19 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221001	Fukushima	19 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	クロメバル	Rockfish	(Sebastes ventricosus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
221002	Fukushima	19 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
221003	Fukushima	19 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
221004	Fukushima	19 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
221005	Fukushima	19 June 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
221006	Fukushima	19 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
221007	Fukushima	19 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
221008	Fukushima	19 June 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
221009	Fukushima	19 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
221010	Fukushima	19 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
221011	Fukushima	19 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
221012	Fukushima	19 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
221013	Fukushima	19 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
221014	Fukushima	19 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
221015	Fukushima	19 June 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
221016	Fukushima	19 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
221017	Fukushima	19 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
221018	Fukushima	19 June 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
221019	Fukushima	19 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
221020	Fukushima	19 June 2025	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
221021	Fukushima	19 June 2025	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
221022	Fukushima	19 June 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
221023	Fukushima	19 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
221024	Fukushima	19 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
221025	Fukushima	19 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
221026	Fukushima	19 June 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
221027	Fukushima	19 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
221028	Fukushima	19 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜6.6)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
221029	Fukushima	19 June 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
221030	Fukushima	19 June 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
221031	Fukushima	19 June 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
221032	Fukushima	19 June 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
221033	Fukushima	19 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
221034	Fukushima	19 June 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
221035	Fukushima	19 June 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
221036	Fukushima	19 June 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
221037	Fukushima	19 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
221038	Fukushima	19 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
221039	Fukushima	19 June 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
221040	Fukushima	19 June 2025	Fukushima	Kaneyama Town(Nojirigawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
221041	Fukushima	19 June 2025	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
221042	Fukushima	19 June 2025	Fukushima	Iwaki City(Natsuigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
221043	Fukushima	19 June 2025	-	Aizumisato Town (a tributary of Higashiomata River,Aga River, drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
221044	Fukushima	19 June 2025	-	Aizumisato Town (a tributary of Higashiomata River,Aga River, drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
221045	Fukushima	19 June 2025	Fukushima	Inawashiro Town(Okuragawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.9	Not detectable(＜6.7)	8.92	Fukushima Agricultural Technology Centre	
221046	Fukushima	19 June 2025	Fukushima	Inawashiro Town(Nagasegawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.7	Not detectable(＜11)	9.72	Fukushima Agricultural Technology Centre	
221047	Fukushima	19 June 2025	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
221048	Fukushima	19 June 2025	-	Aizumisato Town (a tributary of Higashiomata River,Aga River, drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
221049	Fukushima	19 June 2025	Fukushima	Inawashiro Town(Okuragawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	12	Not detectable(＜9.1)	11.9	Fukushima Agricultural Technology Centre	
221050	Fukushima	19 June 2025	Fukushima	Inawashiro Town(Nagasegawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	9.6	Not detectable(＜8.7)	9.55	Fukushima Agricultural Technology Centre	
221051	Hokkaido	19 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.519)	Not detectable(＜0.629)	SEIKAN CO., LTD	
221052	Hokkaido	19 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.332)	Japan Food Research Laboratories	
221053	Hokkaido	19 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.340)	Japan Food Research Laboratories	
221054	Hokkaido	19 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.303)	Japan Food Research Laboratories	
221055	Hokkaido	19 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.511)	Mizuken, co. Ltd	
221056	Hokkaido	19 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	メガネカスベ	Mottled skate	(Raja pulchra)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.345)	Japan Food Research Laboratories	
221057	Hokkaido	19 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	メガネカスベ	Mottled skate	(Raja pulchra)	Not detectable	Not detectable(＜0.388)	Not detectable(＜0.361)	Japan Food Research Laboratories	
221058	Hokkaido	19 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜0.523)	Not detectable(＜0.591)	Mizuken, co. Ltd	
221059	Hokkaido	19 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.549)	Not detectable(＜0.484)	Mizuken, co. Ltd	
221060	Hokkaido	19 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.485)	Mizuken, co. Ltd	
221061	Hokkaido	19 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.581)	Not detectable(＜0.560)	Mizuken, co. Ltd	
221062	Hokkaido	19 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.447)	Not detectable(＜0.484)	Mizuken, co. Ltd	
221063	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.22)	Kyushu Environmental Evaluation Association	
221064	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.12)	Not detectable(＜2.32)	Kyushu Environmental Evaluation Association	
221065	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.34)	Not detectable(＜2.75)	Kyushu Environmental Evaluation Association	
221066	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.33)	Not detectable(＜3.29)	Kyushu Environmental Evaluation Association	
221067	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.31)	Not detectable(＜3.07)	Kyushu Environmental Evaluation Association	
221068	Ibaraki	19 June 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.61)	Kyushu Environmental Evaluation Association	
221069	Ibaraki	19 June 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜2.12)	Not detectable(＜2.10)	Kyushu Environmental Evaluation Association	
221070	Ibaraki	19 June 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.99)	Kyushu Environmental Evaluation Association	
221071	Ibaraki	19 June 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.77)	Kyushu Environmental Evaluation Association	
221072	Ibaraki	19 June 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.45)	Kyushu Environmental Evaluation Association	
221073	Ibaraki	19 June 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.40)	Kyushu Environmental Evaluation Association	
221074	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜2.83)	Kyushu Environmental Evaluation Association	
221075	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.88)	Kyushu Environmental Evaluation Association	
221076	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜2.41)	Not detectable(＜2.35)	Kyushu Environmental Evaluation Association	
221077	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜3.19)	Not detectable(＜2.46)	Marine Ecology Research Institute	
221078	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.77)	Marine Ecology Research Institute	
221079	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.22)	Kyushu Environmental Evaluation Association	
221080	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.90)	Marine Ecology Research Institute	
221081	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.54)	Marine Ecology Research Institute	
221082	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.05)	Marine Ecology Research Institute	
221083	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.26)	Marine Ecology Research Institute	
221084	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.98)	Marine Ecology Research Institute	
221085	Ibaraki	19 June 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜3.43)	Not detectable(＜4.51)	Marine Ecology Research Institute	
221086	Ibaraki	19 June 2025	-	Juwa Tsukubamirai City (Kokai River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.64)	Not detectable(＜5.16)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221087	Iwate(National Federation of Medium Trawlers)	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.37)	Marine Ecology Research Institute	
221088	Iwate(National Federation of Medium Trawlers)	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.25)	Marine Ecology Research Institute	
221089	Iwate(National Federation of Medium Trawlers)	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.08)	Marine Ecology Research Institute	
221090	Iwate(National Federation of Medium Trawlers)	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.17)	Marine Ecology Research Institute	
221091	Iwate(National Federation of Medium Trawlers)	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.85)	Not detectable(＜5.30)	Marine Ecology Research Institute	
221092	Iwate	20 June 2025	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.77)	KANSO Technos Co., LTD.	
221093	Iwate	20 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
221094	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.68)	Not detectable(＜6.84)	SEIKAN CO., LTD	
221095	Iwate	20 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
221096	Iwate	20 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.64)	Not detectable(＜5.52)	KANSO Technos Co., LTD.	
221097	Iwate	20 June 2025	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
221098	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.41)	Not detectable(＜3.90)	Nippon Kaiji Kentei Kyokai	
221099	Iwate	20 June 2025	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.70)	KANSO Technos Co., LTD.	
221100	Iwate	20 June 2025	Iwate	Offshore Kuji City	Offshore Iwate	エゾメバル	White-edged rockfish	(Sebastes taczanowskii)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
221101	Iwate	20 June 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜3.31)	Not detectable(＜4.04)	KANSO Technos Co., LTD.	
221102	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.21)	Nippon Kaiji Kentei Kyokai	
221103	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.36)	SEIKAN CO., LTD	
221104	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.43)	SEIKAN CO., LTD	
221105	Iwate	20 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.53)	KANSO Technos Co., LTD.	
221106	Iwate	20 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.53)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
221107	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.26)	Not detectable(＜7.35)	SEIKAN CO., LTD	
221108	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.58)	SEIKAN CO., LTD	
221109	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.04)	Not detectable(＜6.71)	SEIKAN CO., LTD	
221110	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.572)	Not detectable(＜0.619)	SEIKAN CO., LTD	
221111	Iwate	20 June 2025	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.13)	KANSO Technos Co., LTD.	
221112	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.16)	Not detectable(＜7.43)	SEIKAN CO., LTD	
221113	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.18)	SEIKAN CO., LTD	
221114	Iwate	20 June 2025	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
221115	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜6.15)	Not detectable(＜7.94)	SEIKAN CO., LTD	
221116	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜6.17)	Not detectable(＜5.43)	SEIKAN CO., LTD	
221117	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.22)	SEIKAN CO., LTD	
221118	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.44)	SEIKAN CO., LTD	
221119	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.37)	Nippon Kaiji Kentei Kyokai	
221120	Iwate	20 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
221121	Iwate	20 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.14)	KANSO Technos Co., LTD.	
221122	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
221123	Iwate	20 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.240)	Not detectable(＜0.278)	Marine Ecology Research Institute	
221124	Iwate	20 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.263)	Marine Ecology Research Institute	
221125	Iwate	20 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.255)	Not detectable(＜0.304)	Marine Ecology Research Institute	
221126	Iwate	20 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.235)	Not detectable(＜0.296)	Marine Ecology Research Institute	
221127	Iwate	20 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.248)	Marine Ecology Research Institute	
221128	Aomori	23 June 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.30)	Not detectable(＜2.56)	Marine Ecology Research Institute	
221129	Aomori	23 June 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.30)	Not detectable(＜4.21)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221130	Hokkaido	24 June 2025	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.279)	Marine Ecology Research Institute	
221131	Hokkaido	24 June 2025	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.251)	Not detectable(＜0.265)	Marine Ecology Research Institute	
221132	Hokkaido	24 June 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.391)	Not detectable(＜0.548)	Mizuken, co. Ltd	
221133	Hokkaido	24 June 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.498)	Mizuken, co. Ltd	
221134	Hokkaido	24 June 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.497)	Mizuken, co. Ltd	
221135	Hokkaido	24 June 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜1.90)	Not detectable(＜1.95)	Marine Ecology Research Institute	
221136	Hokkaido	25 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.96)	IDEA Consultants, Inc.	
221137	Hokkaido	25 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜5.19)	IDEA Consultants, Inc.	
221138	Hokkaido	25 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.73)	IDEA Consultants, Inc.	
221139	Hokkaido	25 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.87)	IDEA Consultants, Inc.	
221140	Hokkaido	25 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.65)	IDEA Consultants, Inc.	
221141	Hokkaido	25 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.92)	IDEA Consultants, Inc.	
221142	Hokkaido	25 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.37)	IDEA Consultants, Inc.	
221143	Hokkaido	25 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.32)	IDEA Consultants, Inc.	
221144	Hokkaido	25 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜6.29)	IDEA Consultants, Inc.	
221145	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.352)	Nippon Kaiji Kentei Kyokai	
221146	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.20)	Miyagi prefecture	
221147	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.72)	Marine Ecology Research Institute	
221148	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.67)	Marine Ecology Research Institute	
221149	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
221150	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.98)	KANSO Technos Co., LTD.	
221151	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
221152	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.4)	KANSO Technos Co., LTD.	
221153	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.42)	KANSO Technos Co., LTD.	
221154	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
221155	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.41)	Marine Ecology Research Institute	
221156	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.47)	Marine Ecology Research Institute	
221157	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.17)	Marine Ecology Research Institute	
221158	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.75)	Marine Ecology Research Institute	
221159	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.54)	Miyagi prefecture	
221160	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
221161	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.07)	Not detectable(＜6.57)	Eurofins Nihon Soken	
221162	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.32)	Eurofins Nihon Soken	
221163	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.95)	Tohoku Ryokka Kankyohozen	
221164	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜0.362)	Not detectable(＜0.359)	Tohoku Ryokka Kankyohozen	
221165	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
221166	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.82)	Tohoku Ryokka Kankyohozen	
221167	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.61)	Marine Ecology Research Institute	
221168	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.08)	Marine Ecology Research Institute	
221169	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.80)	Marine Ecology Research Institute	
221170	Miyagi	25 June 2025	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221171	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.58)	Eurofins Nihon Soken	
221172	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜6.47)	Not detectable(＜4.74)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221173	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.39)	Eurofins Nihon Soken	
221174	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜6.59)	Not detectable(＜6.48)	Eurofins Nihon Soken	
221175	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.41)	Nippon Kaiji Kentei Kyokai	
221176	Miyagi	25 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.37)	Not detectable(＜3.83)	Miyagi prefecture	
221177	Miyagi	25 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.02)	Miyagi prefecture	
221178	Miyagi	25 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.346)	Tohoku Ryokka Kankyohozen	
221179	Miyagi	25 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜6.06)	Not detectable(＜6.17)	Tohoku Ryokka Kankyohozen	
221180	Miyagi	25 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
221181	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.15)	Eurofins Nihon Soken	
221182	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.09)	Eurofins Nihon Soken	
221183	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜5.68)	Not detectable(＜4.93)	Eurofins Nihon Soken	
221184	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.91)	Eurofins Nihon Soken	
221185	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜6.67)	Not detectable(＜6.03)	Eurofins Nihon Soken	
221186	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.75)	Tohoku Ryokka Kankyohozen	
221187	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	
221188	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.21)	Not detectable(＜4.69)	Tohoku Ryokka Kankyohozen	
221189	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
221190	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.314)	Kyushu Environmental Evaluation Association	
221191	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.544)	IDEA Consultants, Inc.	
221192	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜0.460)	Not detectable(＜0.504)	IDEA Consultants, Inc.	
221193	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.304)	Kyushu Environmental Evaluation Association	
221194	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.339)	Marine Ecology Research Institute	
221195	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.337)	Marine Ecology Research Institute	
221196	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.364)	Marine Ecology Research Institute	
221197	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.562)	Not detectable(＜0.575)	Mizuken, co. Ltd	
221198	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.477)	Not detectable(＜0.623)	Mizuken, co. Ltd	
221199	Miyagi	25 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.399)	Not detectable(＜0.506)	Nippon Kaiji Kentei Kyokai	
221200	Miyagi	25 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.368)	Not detectable(＜0.355)	Nippon Kaiji Kentei Kyokai	
221201	Miyagi	25 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.455)	Not detectable(＜0.539)	Nippon Kaiji Kentei Kyokai	
221202	Miyagi	25 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.366)	Nippon Kaiji Kentei Kyokai	
221203	Miyagi	25 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.434)	Nippon Kaiji Kentei Kyokai	
221204	Miyagi	25 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.384)	Nippon Kaiji Kentei Kyokai	
221205	Miyagi	25 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.52)	Nippon Kaiji Kentei Kyokai	
221206	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.532)	Not detectable(＜0.687)	SEIKAN CO., LTD	
221207	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.427)	Not detectable(＜0.461)	SEIKAN CO., LTD	
221208	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.344)	SEIKAN CO., LTD	
221209	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.555)	Not detectable(＜0.708)	SEIKAN CO., LTD	
221210	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.337)	Not detectable(＜0.452)	SEIKAN CO., LTD	
221211	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.556)	Eurofins Nihon Soken	
221212	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.430)	Not detectable(＜0.592)	Eurofins Nihon Soken	
221213	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.377)	Eurofins Nihon Soken	
221214	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.382)	Not detectable(＜0.537)	Eurofins Nihon Soken	
221215	Miyagi	25 June 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221216	Miyagi	25 June 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221217	Miyagi	25 June 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221218	Miyagi	25 June 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221219	Miyagi	25 June 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221220	Miyagi	25 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.46)	Marine Ecology Research Institute	
221221	Miyagi	25 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.22)	Marine Ecology Research Institute	
221222	Miyagi	25 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.57)	Marine Ecology Research Institute	
221223	Miyagi	25 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.22)	Marine Ecology Research Institute	
221224	Miyagi	25 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.27)	Marine Ecology Research Institute	
221225	Miyagi	25 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.53)	Marine Ecology Research Institute	
221226	Miyagi	25 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.31)	Marine Ecology Research Institute	
221227	Miyagi	25 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.54)	Marine Ecology Research Institute	
221228	Miyagi	25 June 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.54)	Marine Ecology Research Institute	
221229	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.10)	SEIKAN CO., LTD	
221230	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.59)	SEIKAN CO., LTD	
221231	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜5.45)	Not detectable(＜7.62)	SEIKAN CO., LTD	
221232	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.20)	SEIKAN CO., LTD	
221233	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.67)	SEIKAN CO., LTD	
221234	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.80)	Marine Ecology Research Institute	
221235	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.19)	Marine Ecology Research Institute	
221236	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.16)	Marine Ecology Research Institute	
221237	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.00)	Marine Ecology Research Institute	
221238	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.05)	Marine Ecology Research Institute	
221239	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.26)	Marine Ecology Research Institute	
221240	Miyagi	25 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.96)	Nippon Kaiji Kentei Kyokai	
221241	Miyagi	25 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
221242	Miyagi	25 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.07)	Nippon Kaiji Kentei Kyokai	
221243	Miyagi	25 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜3.63)	Nippon Kaiji Kentei Kyokai	
221244	Miyagi	25 June 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.02)	Miyagi prefecture	
221245	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.48)	Nippon Kaiji Kentei Kyokai	
221246	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.51)	Nippon Kaiji Kentei Kyokai	
221247	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.73)	Marine Ecology Research Institute	
221248	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.46)	Miyagi prefecture	
221249	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.427)	IDEA Consultants, Inc.	
221250	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.508)	Not detectable(＜0.543)	IDEA Consultants, Inc.	
221251	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.448)	Not detectable(＜0.564)	IDEA Consultants, Inc.	
221252	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.505)	IDEA Consultants, Inc.	
221253	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.482)	Not detectable(＜0.427)	Mizuken, co. Ltd	
221254	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.626)	Mizuken, co. Ltd	
221255	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.334)	Mizuken, co. Ltd	
221256	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.434)	Mizuken, co. Ltd	
221257	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.527)	Not detectable(＜0.472)	Mizuken, co. Ltd	
221258	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.378)	Not detectable(＜0.443)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221259	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.71)	Miyagi prefecture	
221260	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.51)	Eurofins Nihon Soken	
221261	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.44)	Eurofins Nihon Soken	
221262	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.61)	Not detectable(＜5.90)	Eurofins Nihon Soken	
221263	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.54)	Eurofins Nihon Soken	
221264	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.32)	Not detectable(＜6.57)	Eurofins Nihon Soken	
221265	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.22)	Eurofins Nihon Soken	
221266	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
221267	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.97)	Not detectable(＜5.2)	KANSO Technos Co., LTD.	
221268	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
221269	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.18)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
221270	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.85)	KANSO Technos Co., LTD.	
221271	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.4)	Not detectable(＜4.3)	KANSO Technos Co., LTD.	
221272	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.32)	Eurofins Nihon Soken	
221273	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.29)	Eurofins Nihon Soken	
221274	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.04)	Not detectable(＜6.29)	Eurofins Nihon Soken	
221275	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.74)	Not detectable(＜4.99)	Eurofins Nihon Soken	
221276	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.92)	Not detectable(＜6.20)	Eurofins Nihon Soken	
221277	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.73)	Not detectable(＜6.11)	Eurofins Nihon Soken	
221278	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.38)	Miyagi prefecture	
221279	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.21)	Miyagi prefecture	
221280	Miyagi	25 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.15)	Eurofins Nihon Soken	
221281	Miyagi	25 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.22)	Eurofins Nihon Soken	
221282	Miyagi	25 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.51)	Not detectable(＜6.44)	Eurofins Nihon Soken	
221283	Miyagi	25 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.36)	Eurofins Nihon Soken	
221284	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.93)	Miyagi prefecture	
221285	Miyagi	25 June 2025	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.90)	Miyagi prefecture	
221286	Miyagi	25 June 2025	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.20)	Not detectable(＜3.62)	Miyagi prefecture	
221287	Miyagi	25 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.83)	Eurofins Nihon Soken	
221288	Miyagi	25 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.13)	Eurofins Nihon Soken	
221289	Miyagi	25 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.94)	Not detectable(＜6.54)	Eurofins Nihon Soken	
221290	Miyagi	25 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.76)	Eurofins Nihon Soken	
221291	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.46)	Miyagi prefecture	
221292	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.76)	Miyagi prefecture	
221293	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜6.82)	Not detectable(＜6.15)	Tohoku Ryokka Kankyohozen	
221294	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.82)	Not detectable(＜5.28)	Tohoku Ryokka Kankyohozen	
221295	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜6.99)	Not detectable(＜6.29)	Tohoku Ryokka Kankyohozen	
221296	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜6.82)	Not detectable(＜5.64)	Tohoku Ryokka Kankyohozen	
221297	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.38)	Miyagi prefecture	
221298	Miyagi	25 June 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.09)	Nippon Kaiji Kentei Kyokai	
221299	Miyagi	25 June 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221300	Miyagi	25 June 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221301	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.86)	Not detectable(＜7.49)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221302	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.39)	Eurofins Nihon Soken	
221303	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.58)	Eurofins Nihon Soken	
221304	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.18)	Eurofins Nihon Soken	
221305	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.96)	Eurofins Nihon Soken	
221306	Miyagi	25 June 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.75)	Eurofins Nihon Soken	
221307	Miyagi	25 June 2025	Miyagi	Osaki City(Eaigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.79)	Marine Ecology Research Institute	
221308	Miyagi	25 June 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.21)	Marine Ecology Research Institute	
221309	Miyagi	25 June 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.85)	Marine Ecology Research Institute	
221310	Miyagi	25 June 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.42)	Not detectable(＜4.78)	Marine Ecology Research Institute	
221311	Miyagi	25 June 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.37)	Marine Ecology Research Institute	
221312	Miyagi	25 June 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.15)	Marine Ecology Research Institute	
221313	Miyagi	25 June 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.96)	Marine Ecology Research Institute	
221314	Miyagi	25 June 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.90)	Marine Ecology Research Institute	
221315	Miyagi	25 June 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.61)	Marine Ecology Research Institute	
221316	Fukushima	26 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
221317	Fukushima	26 June 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
221318	Fukushima	26 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
221319	Fukushima	26 June 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
221320	Fukushima	26 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜10)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
221321	Fukushima	26 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
221322	Fukushima	26 June 2025	Fukushima	Offshore Odaka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
221323	Fukushima	26 June 2025	Fukushima	Offshore Isobe	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
221324	Fukushima	26 June 2025	Fukushima	Offshore Isobe	Offshore Fukushima	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
221325	Fukushima	26 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
221326	Fukushima	26 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
221327	Fukushima	26 June 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
221328	Fukushima	26 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
221329	Fukushima	26 June 2025	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
221330	Fukushima	26 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜10)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
221331	Fukushima	26 June 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
221332	Fukushima	26 June 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
221333	Fukushima	26 June 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
221334	Fukushima	26 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
221335	Fukushima	26 June 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
221336	Fukushima	26 June 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
221337	Fukushima	26 June 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
221338	Fukushima	26 June 2025	Fukushima	Offshore Isobe	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
221339	Fukushima	26 June 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
221340	Fukushima	26 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜10)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
221341	Fukushima	26 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
221342	Fukushima	26 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
221343	Fukushima	26 June 2025	Fukushima	Offshore Isobe	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
221344	Fukushima	26 June 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221345	Fukushima	26 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
221346	Fukushima	26 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
221347	Fukushima	26 June 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
221348	Fukushima	26 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
221349	Fukushima	26 June 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.4)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
221350	Fukushima	26 June 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
221351	Fukushima	26 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
221352	Fukushima	26 June 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
221353	Fukushima	26 June 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
221354	Fukushima	26 June 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
221355	Fukushima	26 June 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
221356	Fukushima	26 June 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
221357	Fukushima	26 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
221358	Fukushima	26 June 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜12)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
221359	Fukushima	26 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
221360	Fukushima	26 June 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
221361	Fukushima	26 June 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
221362	Fukushima	26 June 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
221363	Fukushima	26 June 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
221364	Fukushima	26 June 2025	Fukushima	Offshore Ohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
221365	Fukushima	26 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
221366	Fukushima	26 June 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
221367	Fukushima	26 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
221368	Fukushima	26 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
221369	Fukushima	26 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
221370	Fukushima	26 June 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
221371	Fukushima	26 June 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
221372	Fukushima	26 June 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
221373	Fukushima	26 June 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
221374	Fukushima	26 June 2025	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜6.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
221375	Fukushima	26 June 2025	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
221376	Fukushima	26 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
221377	Fukushima	26 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.9)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
221378	Fukushima	26 June 2025	Fukushima	Offshore Hirono	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜12)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
221379	Fukushima	26 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	クラカケトラギス	Grub fish	(Parapercis sexfasciata)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
221380	Fukushima	26 June 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	クロメバル	Rockfish	(Sebastes ventricosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
221381	Fukushima	26 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
221382	Fukushima	26 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
221383	Fukushima	26 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
221384	Fukushima	26 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
221385	Fukushima	26 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
221386	Fukushima	26 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
221387	Fukushima	26 June 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221388	Fukushima	26 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
221389	Fukushima	26 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
221390	Fukushima	26 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
221391	Fukushima	26 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
221392	Fukushima	26 June 2025	Fukushima	Offshore Naraha	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
221393	Fukushima	26 June 2025	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
221394	Fukushima	26 June 2025	Fukushima	Shimogo Town(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
221395	Fukushima	26 June 2025	Fukushima	Shimogo Town(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
221396	Hokkaido	26 June 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.310)	Marine Ecology Research Institute	
221397	Hokkaido	26 June 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.248)	Not detectable(＜0.292)	Marine Ecology Research Institute	
221398	Hokkaido	26 June 2025	Hokkaido	Offshore Hidaka	Pacific Ocean, Offshore Hokkaido and Aomori	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.324)	Marine Ecology Research Institute	
221399	Hokkaido	26 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	メガネカスベ	Mottled skate	(Raja pulchra)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.267)	Marine Ecology Research Institute	
221400	Hokkaido	26 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.307)	Marine Ecology Research Institute	
221401	Hokkaido	26 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.549)	Not detectable(＜0.559)	Mizuken, co. Ltd	
221402	Hokkaido	26 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.552)	Not detectable(＜0.486)	Mizuken, co. Ltd	
221403	Hokkaido	26 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.526)	Mizuken, co. Ltd	
221404	Hokkaido	26 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.485)	Not detectable(＜0.577)	Mizuken, co. Ltd	
221405	Hokkaido	26 June 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜0.600)	Not detectable(＜0.579)	Mizuken, co. Ltd	
221406	Ibaraki	26 June 2025	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.36)	Not detectable(＜2.85)	Kyushu Environmental Evaluation Association	
221407	Ibaraki	26 June 2025	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.47)	Kyushu Environmental Evaluation Association	
221408	Ibaraki	26 June 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.13)	Kyushu Environmental Evaluation Association	
221409	Ibaraki	26 June 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.86)	Kyushu Environmental Evaluation Association	
221410	Ibaraki	26 June 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜2.21)	Not detectable(＜2.15)	Kyushu Environmental Evaluation Association	
221411	Ibaraki	26 June 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜2.00)	Not detectable(＜2.31)	Kyushu Environmental Evaluation Association	
221412	Ibaraki	26 June 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜2.99)	Kyushu Environmental Evaluation Association	
221413	Ibaraki	26 June 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.72)	Not detectable(＜3.05)	Kyushu Environmental Evaluation Association	
221414	Ibaraki	26 June 2025	-	Ushiku Swamp(Ushiku Swamp,East Yata River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	21	Not detectable(＜2.76)	21.4	Marine Ecology Research Institute	
221415	Tokyo	26 June 2025	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.8)	Not detectable(＜3.7)	Marine Ecology Research Institute	
221416	Tokyo	26 June 2025	-	Shinagawa-Ku(near Daiba)	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜3.3)	Not detectable(＜3.1)	Marine Ecology Research Institute	
221417	Tokyo	26 June 2025	-	Edogawa-Ku (The lower stream of Tama River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.1)	Not detectable(＜3.0)	Marine Ecology Research Institute	
221418	Tokyo	26 June 2025	Tokyo	Offshore Oshima Town	-	イサキ	Chicken grunt	(Parapristipoma trilineatum)	Not detectable	Not detectable(＜2.5)	Not detectable(＜3.3)	Marine Ecology Research Institute	
221419	Tokyo	26 June 2025	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.9)	Not detectable(＜4.2)	Marine Ecology Research Institute	
221420	Yokohama City	26 June 2025	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.77)	Yokohama City Institute of Public Health	
221421	Yokohama City	26 June 2025	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.25)	Not detectable(＜2.88)	Yokohama City Institute of Public Health	
221422	Yokohama City	26 June 2025	Kanagawa	Offshore Yokohama City	-	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.54)	Yokohama City Institute of Public Health	
221423	Japan Tuna Fisheries Co-operative Association	26 June 2025	―	Offshore Pacific Ocean（35°00′N, 150°00′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.243)	Not detectable(＜0.320)	Marine Ecology Research Institute	
221424	Japan Tuna Fisheries Co-operative Association	26 June 2025	-	Offshore Pacific Ocean（36°01′N, 150°48′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.299)	Marine Ecology Research Institute	
221425	Iwate(National Federation of Medium Trawlers)	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.30)	Not detectable(＜3.47)	Marine Ecology Research Institute	
221426	Iwate(National Federation of Medium Trawlers)	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.89)	Marine Ecology Research Institute	
221427	Iwate(National Federation of Medium Trawlers)	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.31)	Marine Ecology Research Institute	
221428	Iwate(National Federation of Medium Trawlers)	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.70)	Marine Ecology Research Institute	
221429	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
221430	Iwate	27 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.43)	Not detectable(＜6.09)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
221431	Iwate	27 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.85)	Eurofins Nihon Soken	
221432	Iwate	27 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.97)	Eurofins Nihon Soken	
221433	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
221434	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
221435	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
221436	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.23)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
221437	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
221438	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.67)	KANSO Technos Co., LTD.	
221439	Iwate	27 June 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜5.94)	Not detectable(＜6.14)	Eurofins Nihon Soken	
221440	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
221441	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.08)	KANSO Technos Co., LTD.	
221442	Iwate	27 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.04)	Eurofins Nihon Soken	
221443	Iwate	27 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.26)	Eurofins Nihon Soken	
221444	Iwate	27 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.67)	Eurofins Nihon Soken	
221445	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
221446	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
221447	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.73)	KANSO Technos Co., LTD.	
221448	Iwate	27 June 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.79)	Eurofins Nihon Soken	
221449	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.85)	KANSO Technos Co., LTD.	
221450	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
221451	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.05)	KANSO Technos Co., LTD.	
221452	Iwate	27 June 2025	Iwate	Offshore Kuji City	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.40)	Eurofins Nihon Soken	
221453	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
221454	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
221455	Iwate	27 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.28)	Not detectable(＜6.31)	Eurofins Nihon Soken	
221456	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.66)	KANSO Technos Co., LTD.	
221457	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
221458	Iwate	27 June 2025	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.97)	Eurofins Nihon Soken	
221459	Iwate	27 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.58)	Not detectable(＜5.14)	Eurofins Nihon Soken	
221460	Iwate	27 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.12)	Eurofins Nihon Soken	
221461	Iwate	27 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.30)	Not detectable(＜6.59)	Eurofins Nihon Soken	
221462	Iwate	27 June 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.99)	Eurofins Nihon Soken	
221463	Iwate	27 June 2025	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
221464	Iwate	27 June 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.583)	Not detectable(＜0.511)	Eurofins Nihon Soken	
221465	Iwate	27 June 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.78)	Eurofins Nihon Soken	
221466	Iwate	27 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.282)	Marine Ecology Research Institute	
221467	Iwate	27 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.294)	Marine Ecology Research Institute	
221468	Iwate	27 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.299)	Marine Ecology Research Institute	
221469	Iwate	27 June 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.215)	Not detectable(＜0.280)	Marine Ecology Research Institute	
221470	Hokkaido	01 July 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.557)	Not detectable(＜0.611)	SEIKAN CO., LTD	
221471	Hokkaido	01 July 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	0.66	Not detectable(＜0.572)	0.661	SEIKAN CO., LTD	
221472	Hokkaido	01 July 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.377)	Not detectable(＜0.410)	SEIKAN CO., LTD	
221473	Hokkaido	02 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロガシラガレイ	Cresthead flounder	(Pleuronectes schrenki (Schmidt))	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.25)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221474	Hokkaido	02 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロガシラガレイ	Cresthead flounder	(Pleuronectes schrenki (Schmidt))	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.41)	Eurofins Nihon Soken	
221475	Hokkaido	02 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロガシラガレイ	Cresthead flounder	(Pleuronectes schrenki (Schmidt))	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.67)	Eurofins Nihon Soken	
221476	Hokkaido	02 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロガシラガレイ	Cresthead flounder	(Pleuronectes schrenki (Schmidt))	Not detectable	Not detectable(＜6.35)	Not detectable(＜4.94)	Eurofins Nihon Soken	
221477	Hokkaido	02 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.28)	Eurofins Nihon Soken	
221478	Hokkaido	02 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.71)	Eurofins Nihon Soken	
221479	Hokkaido	02 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.19)	Not detectable(＜5.07)	Eurofins Nihon Soken	
221480	Hokkaido	02 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.555)	Not detectable(＜0.576)	Mizuken, co. Ltd	
221481	Hokkaido	02 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.439)	Not detectable(＜0.526)	Mizuken, co. Ltd	
221482	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.352)	Japan Food Research Laboratories	
221483	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜0.369)	Not detectable(＜0.386)	Japan Food Research Laboratories	
221484	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.341)	Japan Food Research Laboratories	
221485	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.19)	Not detectable(＜4.34)	Japan Foods Inspection Corporation	
221486	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.40)	Japan Foods Inspection Corporation	
221487	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.14)	Kyushu Environmental Evaluation Association	
221488	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.33)	Not detectable(＜3.16)	Kyushu Environmental Evaluation Association	
221489	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.57)	Kyushu Environmental Evaluation Association	
221490	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.37)	Not detectable(＜2.17)	Kyushu Environmental Evaluation Association	
221491	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.31)	Kyushu Environmental Evaluation Association	
221492	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.08)	Kyushu Environmental Evaluation Association	
221493	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.482)	Not detectable(＜0.526)	Mizuken, co. Ltd	
221494	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.51)	IDEA Consultants, Inc.	
221495	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.04)	KANSO Technos Co., LTD.	
221496	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
221497	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.90)	KANSO Technos Co., LTD.	
221498	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
221499	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
221500	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.29)	KANSO Technos Co., LTD.	
221501	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.95)	Kyushu Environmental Evaluation Association	
221502	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.26)	IDEA Consultants, Inc.	
221503	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.64)	Not detectable(＜6.04)	IDEA Consultants, Inc.	
221504	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.84)	Not detectable(＜6.25)	IDEA Consultants, Inc.	
221505	Miyagi	02 July 2025	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221506	Miyagi	02 July 2025	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221507	Miyagi	02 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.405)	Not detectable(＜0.605)	Mizuken, co. Ltd	
221508	Miyagi	02 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.10)	Kyushu Environmental Evaluation Association	
221509	Miyagi	02 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.62)	Not detectable(＜2.85)	Kyushu Environmental Evaluation Association	
221510	Miyagi	02 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.00)	Not detectable(＜3.20)	Miyagi prefecture	
221511	Miyagi	02 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.95)	Not detectable(＜2.70)	Miyagi prefecture	
221512	Miyagi	02 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.21)	Miyagi prefecture	
221513	Miyagi	02 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.584)	Not detectable(＜0.671)	Eurofins Nihon Soken	
221514	Miyagi	02 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.525)	Not detectable(＜0.474)	Eurofins Nihon Soken	
221515	Miyagi	02 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.503)	Not detectable(＜0.532)	Eurofins Nihon Soken	
221516	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.396)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221517	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.360)	Japan Food Research Laboratories	
221518	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜0.527)	Not detectable(＜0.559)	Japan Foods Inspection Corporation	
221519	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.403)	Japan Food Research Laboratories	
221520	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.08)	Japan Foods Inspection Corporation	
221521	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.99)	Japan Foods Inspection Corporation	
221522	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.21)	Japan Foods Inspection Corporation	
221523	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.24)	Japan Foods Inspection Corporation	
221524	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜0.422)	Not detectable(＜0.486)	Japan Foods Inspection Corporation	
221525	Miyagi	02 July 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221526	Miyagi	02 July 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221527	Miyagi	02 July 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221528	Miyagi	02 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221529	Miyagi	02 July 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221530	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.514)	Japan Foods Inspection Corporation	
221531	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.466)	Not detectable(＜0.624)	Japan Foods Inspection Corporation	
221532	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.501)	Mizuken, co. Ltd	
221533	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.389)	Not detectable(＜0.608)	Mizuken, co. Ltd	
221534	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.392)	Not detectable(＜0.608)	Mizuken, co. Ltd	
221535	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.565)	Mizuken, co. Ltd	
221536	Miyagi	02 July 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221537	Miyagi	02 July 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221538	Miyagi	02 July 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221539	Miyagi	02 July 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221540	Miyagi	02 July 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221541	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.62)	Japan Foods Inspection Corporation	
221542	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.77)	Japan Foods Inspection Corporation	
221543	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.546)	Japan Foods Inspection Corporation	
221544	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.573)	Japan Foods Inspection Corporation	
221545	Miyagi	02 July 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221546	Miyagi	02 July 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221547	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.620)	Japan Foods Inspection Corporation	
221548	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
221549	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.79)	KANSO Technos Co., LTD.	
221550	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.44)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
221551	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
221552	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
221553	Miyagi	02 July 2025	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
221554	Miyagi	02 July 2025	Miyagi	Miyato, Higashi-matsuyama City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221555	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.37)	Nippon Kaiji Kentei Kyokai	
221556	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.87)	Nippon Kaiji Kentei Kyokai	
221557	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.73)	Nippon Kaiji Kentei Kyokai	
221558	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.74)	Nippon Kaiji Kentei Kyokai	
221559	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.24)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221560	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.30)	Nippon Kaiji Kentei Kyokai	
221561	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.00)	Not detectable(＜4.19)	Nippon Kaiji Kentei Kyokai	
221562	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.49)	Nippon Kaiji Kentei Kyokai	
221563	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
221564	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
221565	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
221566	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.04)	KANSO Technos Co., LTD.	
221567	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.45)	Miyagi prefecture	
221568	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.67)	Nippon Kaiji Kentei Kyokai	
221569	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.16)	Not detectable(＜5.05)	KANSO Technos Co., LTD.	
221570	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
221571	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.61)	Miyagi prefecture	
221572	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.21)	Miyagi prefecture	
221573	Miyagi	02 July 2025	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.93)	Miyagi prefecture	
221574	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜2.91)	Miyagi prefecture	
221575	Miyagi	02 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.352)	Japan Food Research Laboratories	
221576	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
221577	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
221578	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.17)	KANSO Technos Co., LTD.	
221579	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.59)	KANSO Technos Co., LTD.	
221580	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.29)	Miyagi prefecture	
221581	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.26)	Japan Foods Inspection Corporation	
221582	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.08)	Not detectable(＜3.96)	Japan Foods Inspection Corporation	
221583	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.16)	Not detectable(＜4.65)	Japan Foods Inspection Corporation	
221584	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.53)	Japan Foods Inspection Corporation	
221585	Miyagi	02 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.61)	Miyagi prefecture	
221586	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.53)	Not detectable(＜2.59)	Kyushu Environmental Evaluation Association	
221587	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.31)	IDEA Consultants, Inc.	
221588	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜4.05)	IDEA Consultants, Inc.	
221589	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.95)	IDEA Consultants, Inc.	
221590	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.71)	Miyagi prefecture	
221591	Miyagi	02 July 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.91)	Marine Ecology Research Institute	
221592	Miyagi	02 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.88)	Marine Ecology Research Institute	
221593	Miyagi	02 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.96)	Marine Ecology Research Institute	
221594	Miyagi	02 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.34)	Marine Ecology Research Institute	
221595	Miyagi	02 July 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221596	Miyagi	02 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.76)	Miyagi prefecture	
221597	Miyagi	02 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.323)	KANSO Technos Co., LTD.	
221598	Miyagi	02 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.395)	Japan Food Research Laboratories	
221599	Miyagi	02 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	0.31	Not detectable(＜0.302)	0.313	Japan Food Research Laboratories	
221600	Miyagi	02 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.376)	Not detectable(＜0.374)	Japan Food Research Laboratories	
221601	Miyagi	02 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.305)	Marine Ecology Research Institute	
221602	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.02)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221603	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.74)	Not detectable(＜5.83)	IDEA Consultants, Inc.	
221604	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.80)	IDEA Consultants, Inc.	
221605	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.08)	Nippon Kaiji Kentei Kyokai	
221606	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.49)	Nippon Kaiji Kentei Kyokai	
221607	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
221608	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.38)	Miyagi prefecture	
221609	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.11)	Miyagi prefecture	
221610	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.55)	Not detectable(＜2.91)	Miyagi prefecture	
221611	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
221612	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
221613	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
221614	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.71)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	
221615	Miyagi	02 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
221616	Miyagi	02 July 2025	Miyagi	Kurihara City(Ichihasamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.20)	Marine Ecology Research Institute	
221617	Japan Tuna Fisheries Co-operative Association	02 July 2025	-	Offshore Pacific Ocean（35°00′N, 149°30′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.310)	Marine Ecology Research Institute	
221618	Japan Tuna Fisheries Co-operative Association	02 July 2025	-	Offshore Pacific Ocean（36°22′N, 150°56′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.306)	Marine Ecology Research Institute	
221619	Japan Tuna Fisheries Co-operative Association	02 July 2025	-	Offshore Pacific Ocean（36°16′N, 150°22′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.603)	Not detectable(＜0.549)	SEIKAN CO., LTD	
221620	Japan Tuna Fisheries Co-operative Association	02 July 2025	-	Offshore Pacific Ocean（36°16′N, 150°22′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.445)	Not detectable(＜0.535)	SEIKAN CO., LTD	
221621	Aomori	30 June 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.63)	Marine Ecology Research Institute	
221622	Aomori	30 June 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.35)	Marine Ecology Research Institute	
221623	Yokohama City	01 July 2025	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.13)	Not detectable(＜2.69)	Yokohama City Institute of Public Health	
221624	Yokohama City	01 July 2025	Kanagawa	Offshore Yokohama City	-	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜2.10)	Not detectable(＜2.69)	Yokohama City Institute of Public Health	
221625	Yokohama City	01 July 2025	Kanagawa	Offshore Yokohama City	-	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.82)	Yokohama City Institute of Public Health	
221626	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
221627	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
221628	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
221629	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
221630	Fukushima	03 July 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
221631	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
221632	Fukushima	03 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
221633	Fukushima	03 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
221634	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
221635	Fukushima	03 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
221636	Fukushima	03 July 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
221637	Fukushima	03 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
221638	Fukushima	03 July 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
221639	Fukushima	03 July 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
221640	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
221641	Fukushima	03 July 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
221642	Fukushima	03 July 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.2)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
221643	Fukushima	03 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
221644	Fukushima	03 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
221645	Fukushima	03 July 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221646	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
221647	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
221648	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
221649	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
221650	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
221651	Fukushima	03 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
221652	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	(Euprymna morsei)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
221653	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
221654	Fukushima	03 July 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
221655	Fukushima	03 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
221656	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
221657	Fukushima	03 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
221658	Fukushima	03 July 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
221659	Fukushima	03 July 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
221660	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
221661	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜10)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
221662	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
221663	Fukushima	03 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
221664	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
221665	Fukushima	03 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜12)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
221666	Fukushima	03 July 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜12)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
221667	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
221668	Fukushima	03 July 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
221669	Fukushima	03 July 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	クラカケトラギス	Grub fish	(Parapercis sexfasciata)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
221670	Fukushima	03 July 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
221671	Fukushima	03 July 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
221672	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
221673	Fukushima	03 July 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
221674	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
221675	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
221676	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
221677	Fukushima	03 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
221678	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
221679	Fukushima	03 July 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
221680	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
221681	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
221682	Fukushima	03 July 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
221683	Fukushima	03 July 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
221684	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
221685	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
221686	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
221687	Fukushima	03 July 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
221688	Fukushima	03 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221689	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
221690	Fukushima	03 July 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
221691	Fukushima	03 July 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
221692	Fukushima	03 July 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
221693	Fukushima	03 July 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
221694	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
221695	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
221696	Fukushima	03 July 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
221697	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
221698	Fukushima	03 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ボウズギンポ	Prowfish	(Zaprora silenus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
221699	Fukushima	03 July 2025	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
221700	Fukushima	03 July 2025	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
221701	Fukushima	03 July 2025	Fukushima	Offshore Hirono	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
221702	Fukushima	03 July 2025	Fukushima	Aizumisato Town(Aganogawa River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
221703	Fukushima	03 July 2025	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
221704	Fukushima	03 July 2025	Fukushima	Hinoemata Village(Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
221705	Fukushima	03 July 2025	Fukushima	Hinoemata Village(Tadamigawa River, the Aganogawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
221706	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.06)	IDEA Consultants, Inc.	
221707	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.03)	IDEA Consultants, Inc.	
221708	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.39)	Marine Ecology Research Institute	
221709	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.44)	Marine Ecology Research Institute	
221710	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.71)	Marine Ecology Research Institute	
221711	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.70)	Marine Ecology Research Institute	
221712	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.60)	Not detectable(＜3.30)	Marine Ecology Research Institute	
221713	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.60)	Marine Ecology Research Institute	
221714	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.336)	KANSO Technos Co., LTD.	
221715	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.71)	Not detectable(＜4.23)	IDEA Consultants, Inc.	
221716	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.55)	IDEA Consultants, Inc.	
221717	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.46)	IDEA Consultants, Inc.	
221718	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
221719	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
221720	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.67)	KANSO Technos Co., LTD.	
221721	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
221722	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.90)	KANSO Technos Co., LTD.	
221723	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.07)	Eurofins Nihon Soken	
221724	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.06)	Not detectable(＜6.03)	Eurofins Nihon Soken	
221725	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.63)	Eurofins Nihon Soken	
221726	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.561)	IDEA Consultants, Inc.	
221727	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.30)	Not detectable(＜6.67)	Eurofins Nihon Soken	
221728	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.28)	Eurofins Nihon Soken	
221729	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.536)	Mizuken, co. Ltd	
221730	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.443)	Mizuken, co. Ltd	
221731	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.470)	Not detectable(＜0.582)	Mizuken, co. Ltd	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
221732	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.94)	Eurofins Nihon Soken	
221733	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.51)	IDEA Consultants, Inc.	
221734	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.43)	Eurofins Nihon Soken	
221735	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜6.78)	Eurofins Nihon Soken	
221736	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.73)	Not detectable(＜6.33)	IDEA Consultants, Inc.	
221737	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.85)	Not detectable(＜6.03)	IDEA Consultants, Inc.	
221738	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.29)	IDEA Consultants, Inc.	
221739	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.67)	Eurofins Nihon Soken	
221740	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.77)	Eurofins Nihon Soken	
221741	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.12)	Eurofins Nihon Soken	
221742	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.38)	Eurofins Nihon Soken	
221743	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.95)	Not detectable(＜5.81)	Eurofins Nihon Soken	
221744	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.82)	Eurofins Nihon Soken	
221745	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.23)	Eurofins Nihon Soken	
221746	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜6.57)	Not detectable(＜7.03)	Eurofins Nihon Soken	
221747	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.48)	Eurofins Nihon Soken	
221748	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.33)	Eurofins Nihon Soken	
221749	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜6.00)	Not detectable(＜5.08)	Eurofins Nihon Soken	
221750	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.71)	IDEA Consultants, Inc.	
221751	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.78)	Not detectable(＜6.39)	IDEA Consultants, Inc.	
221752	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.14)	IDEA Consultants, Inc.	
221753	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.41)	Eurofins Nihon Soken	
221754	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.94)	Eurofins Nihon Soken	
221755	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.50)	Eurofins Nihon Soken	
221756	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜6.16)	Not detectable(＜5.51)	Eurofins Nihon Soken	
221757	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.12)	Not detectable(＜6.22)	Eurofins Nihon Soken	
221758	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.46)	Eurofins Nihon Soken	
221759	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.14)	Eurofins Nihon Soken	
221760	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.94)	Eurofins Nihon Soken	
221761	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.19)	Eurofins Nihon Soken	
221762	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.86)	Not detectable(＜4.77)	Eurofins Nihon Soken	
221763	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.75)	Eurofins Nihon Soken	
221764	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.28)	Eurofins Nihon Soken	
221765	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.42)	Eurofins Nihon Soken	
221766	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.94)	Marine Ecology Research Institute	
221767	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.55)	Marine Ecology Research Institute	
221768	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.65)	Not detectable(＜6.08)	Eurofins Nihon Soken	
221769	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.05)	Not detectable(＜4.85)	Eurofins Nihon Soken	
221770	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜6.42)	Not detectable(＜5.37)	Eurofins Nihon Soken	
221771	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.516)	Not detectable(＜0.613)	Mizuken, co. Ltd	
221772	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.460)	Not detectable(＜0.559)	Mizuken, co. Ltd	
221773	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.314)	Marine Ecology Research Institute	
221774	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.25)	Not detectable(＜6.15)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
221775	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.13)	Not detectable(＜5.02)	IDEA Consultants, Inc.	
221776	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜6.10)	Not detectable(＜5.19)	IDEA Consultants, Inc.	
221777	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.23)	Eurofins Nihon Soken	
221778	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.79)	Eurofins Nihon Soken	
221779	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.04)	Not detectable(＜5.17)	Eurofins Nihon Soken	
221780	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.96)	Eurofins Nihon Soken	
221781	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.89)	Not detectable(＜6.48)	Eurofins Nihon Soken	
221782	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.46)	Eurofins Nihon Soken	
221783	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.57)	Eurofins Nihon Soken	
221784	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.99)	Not detectable(＜5.79)	Eurofins Nihon Soken	
221785	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.96)	Not detectable(＜5.41)	Eurofins Nihon Soken	
221786	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.90)	Not detectable(＜5.26)	Eurofins Nihon Soken	
221787	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.16)	Eurofins Nihon Soken	
221788	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.58)	Eurofins Nihon Soken	
221789	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.02)	Eurofins Nihon Soken	
221790	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.83)	Not detectable(＜7.05)	Eurofins Nihon Soken	
221791	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.99)	Eurofins Nihon Soken	
221792	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.88)	Eurofins Nihon Soken	
221793	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.410)	Not detectable(＜0.641)	IDEA Consultants, Inc.	
221794	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.80)	Eurofins Nihon Soken	
221795	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.06)	Eurofins Nihon Soken	
221796	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.30)	Eurofins Nihon Soken	
221797	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.38)	Not detectable(＜5.55)	Eurofins Nihon Soken	
221798	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.77)	Not detectable(＜5.98)	Eurofins Nihon Soken	
221799	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.60)	Eurofins Nihon Soken	
221800	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.70)	Eurofins Nihon Soken	
221801	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.96)	Eurofins Nihon Soken	
221802	Ibaraki	03 July 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.43)	Eurofins Nihon Soken	
221803	Ibaraki	03 July 2025	Ibaraki	Tsukubamirai City Itami(Kokai River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.18)	Marine Ecology Research Institute	
221804	Ibaraki	03 July 2025	Ibaraki	Okanouchi, Sakate Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.72)	Marine Ecology Research Institute	
221805	Ibaraki	03 July 2025	Ibaraki	kinunosato, Uchimoriya Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.38)	Not detectable(＜2.96)	Marine Ecology Research Institute	
221806	Ibaraki	03 July 2025	Ibaraki	Misaka Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.05)	Marine Ecology Research Institute	
221807	Ibaraki	03 July 2025	Ibaraki	Ogashiwa, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.62)	Marine Ecology Research Institute	
221808	Ibaraki	03 July 2025	Ibaraki	Tone Town Hanaka（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.31)	Marine Ecology Research Institute	
221809	Ibaraki	03 July 2025	Ibaraki	Hakusan, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.71)	Not detectable(＜2.98)	Marine Ecology Research Institute	
221810	Tochigi	03 July 2025	Tochigi	Nikko City(Ojikagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.3)	Not detectable(＜4.8)	Marine Ecology Research Institute	
221811	Tochigi	03 July 2025	-	Oyama City(Omoi River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.8)	KANSO Technos Co., LTD.	
221812	Tochigi	03 July 2025	Tochigi	Nasu-shiobara City(inland waters)	-	ヤシオマス	Yashiomasu trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.4)	Not detectable(＜3.1)	Marine Ecology Research Institute	
221813	Chiba	02 July 2025	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.337)	Marine Ecology Research Institute	
221814	Chiba	02 July 2025	Chiba	Offshore Sotobo	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.01)	Eurofins Nihon Soken	
221815	Chiba	02 July 2025	Chiba	Offshore Sotobo	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.32)	Eurofins Nihon Soken	
221816	Chiba	02 July 2025	Chiba	Shore of Katsuura City	Offshore Chiba	クロアワビ	Japanese abalone	(Haliotis discus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.12)	Marine Ecology Research Institute	
221817	Chiba	02 July 2025	Chiba	Shore of Katsuura City	Offshore Chiba	クロアワビ	Japanese abalone	(Haliotis discus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜3.71)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221818	Chiba	02 July 2025	Chiba	Shore of Katsuura City	Offshore Chiba	クロアワビ	Japanese abalone	(Haliotis discus)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.98)	Marine Ecology Research Institute	
221819	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	02 July 2025	-	Offshore Pacific Ocean（35°54′N, 141°18′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.381)	Not detectable(＜0.473)	Mizuken, co. Ltd	
221820	Iwate	04 July 2025	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.06)	Marine Ecology Research Institute	
221821	Iwate	04 July 2025	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.25)	Not detectable(＜5.14)	Marine Ecology Research Institute	
221822	Iwate	04 July 2025	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.03)	Not detectable(＜2.98)	Marine Ecology Research Institute	
221823	Iwate	04 July 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.01)	Marine Ecology Research Institute	
221824	Iwate	04 July 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.11)	Marine Ecology Research Institute	
221825	Iwate	04 July 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.33)	Marine Ecology Research Institute	
221826	Iwate	04 July 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.42)	Not detectable(＜4.03)	Marine Ecology Research Institute	
221827	Iwate	04 July 2025	Iwate	Offshore Kuji City	Offshore Iwate	ボラ	Flathead mullet	(Mugil cephalus)	Not detectable	Not detectable(＜2.65)	Not detectable(＜3.15)	Marine Ecology Research Institute	
221828	National Federation of Fisheries Co-operative Associations	04 July 2025	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（干し）	Sea tangle	(farmed)(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
221829	Japan Small-Type Whaling Association	04 July 2025	Fukushima	Offshore Fukushima	Offshore Fukushima	ツチクジラ	Baird’s beaked whale	(Berardius bairdii)	0.26	Not detectable(＜0.234)	0.256	Marine Ecology Research Institute	
221830	Hokkaido	08 July 2025	Hokkaido	Offshore Okhotsk	-	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.301)	Marine Ecology Research Institute	
221831	Hokkaido	08 July 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.328)	Marine Ecology Research Institute	
221832	Hokkaido	08 July 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.276)	Marine Ecology Research Institute	
221833	Hokkaido	08 July 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.284)	Marine Ecology Research Institute	
221834	Hokkaido	08 July 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.56)	Marine Ecology Research Institute	
221835	Hokkaido	08 July 2025	Hokkaido	Offshore Nemuro City	-	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜2.07)	Not detectable(＜2.64)	Eurofins Nihon Soken	
221836	Hokkaido	08 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.305)	Marine Ecology Research Institute	
221837	Hokkaido	08 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.353)	Tohoku Ryokka Kankyohozen	
221838	Hokkaido	08 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.381)	Not detectable(＜0.367)	Tohoku Ryokka Kankyohozen	
221839	Hokkaido	08 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.376)	Tohoku Ryokka Kankyohozen	
221840	Hokkaido	08 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.481)	Not detectable(＜0.547)	Mizuken, co. Ltd	
221841	Hokkaido	08 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.553)	Mizuken, co. Ltd	
221842	Hokkaido	08 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.521)	Mizuken, co. Ltd	
221843	Hokkaido	08 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.534)	Mizuken, co. Ltd	
221844	Hokkaido	08 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.536)	Mizuken, co. Ltd	
221845	Hokkaido	08 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.658)	Mizuken, co. Ltd	
221846	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜0.564)	Not detectable(＜0.643)	Eurofins Nihon Soken	
221847	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.80)	Eurofins Nihon Soken	
221848	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.30)	Eurofins Nihon Soken	
221849	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.47)	Not detectable(＜4.76)	Eurofins Nihon Soken	
221850	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.424)	Not detectable(＜0.419)	Eurofins Nihon Soken	
221851	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.412)	Not detectable(＜0.508)	Eurofins Nihon Soken	
221852	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.81)	Eurofins Nihon Soken	
221853	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.52)	Eurofins Nihon Soken	
221854	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.89)	Not detectable(＜7.18)	Eurofins Nihon Soken	
221855	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.35)	Nippon Kaiji Kentei Kyokai	
221856	Miyagi	09 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.492)	Not detectable(＜0.634)	Eurofins Nihon Soken	
221857	Miyagi	09 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.629)	Eurofins Nihon Soken	
221858	Miyagi	09 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.608)	Not detectable(＜0.678)	Eurofins Nihon Soken	
221859	Miyagi	09 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.541)	Not detectable(＜0.647)	Eurofins Nihon Soken	
221860	Miyagi	09 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.559)	Not detectable(＜0.558)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221861	Miyagi	09 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.569)	Eurofins Nihon Soken	
221862	Miyagi	09 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.02)	Miyagi prefecture	
221863	Miyagi	09 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.243)	Not detectable(＜0.318)	Marine Ecology Research Institute	
221864	Miyagi	09 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.08)	Marine Ecology Research Institute	
221865	Miyagi	09 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.44)	Marine Ecology Research Institute	
221866	Miyagi	09 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.29)	Miyagi prefecture	
221867	Miyagi	09 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.83)	Miyagi prefecture	
221868	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.29)	Nippon Kaiji Kentei Kyokai	
221869	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.07)	Nippon Kaiji Kentei Kyokai	
221870	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.62)	Nippon Kaiji Kentei Kyokai	
221871	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.84)	Nippon Kaiji Kentei Kyokai	
221872	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
221873	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.08)	Nippon Kaiji Kentei Kyokai	
221874	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.68)	KANSO Technos Co., LTD.	
221875	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
221876	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.705)	Not detectable(＜0.505)	Eurofins Nihon Soken	
221877	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.337)	Nippon Kaiji Kentei Kyokai	
221878	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.472)	Not detectable(＜0.556)	Nippon Kaiji Kentei Kyokai	
221879	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.352)	Nippon Kaiji Kentei Kyokai	
221880	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.518)	Nippon Kaiji Kentei Kyokai	
221881	Miyagi	09 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
221882	Miyagi	09 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.59)	KANSO Technos Co., LTD.	
221883	Miyagi	09 July 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221884	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.484)	Not detectable(＜0.661)	Mizuken, co. Ltd	
221885	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.337)	Marine Ecology Research Institute	
221886	Miyagi	09 July 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221887	Miyagi	09 July 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221888	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
221889	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
221890	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.24)	KANSO Technos Co., LTD.	
221891	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜3.09)	Not detectable(＜4.51)	KANSO Technos Co., LTD.	
221892	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
221893	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.32)	KANSO Technos Co., LTD.	
221894	Miyagi	09 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.561)	Not detectable(＜0.539)	Mizuken, co. Ltd	
221895	Miyagi	09 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.04)	Not detectable(＜5.20)	Eurofins Nihon Soken	
221896	Miyagi	09 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.25)	Not detectable(＜3.83)	Eurofins Nihon Soken	
221897	Miyagi	09 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.01)	Eurofins Nihon Soken	
221898	Miyagi	09 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.12)	Eurofins Nihon Soken	
221899	Miyagi	09 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.589)	Not detectable(＜0.519)	Mizuken, co. Ltd	
221900	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.23)	Eurofins Nihon Soken	
221901	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.27)	Eurofins Nihon Soken	
221902	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.26)	Eurofins Nihon Soken	
221903	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.89)	Not detectable(＜6.12)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
221904	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.83)	Eurofins Nihon Soken	
221905	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.35)	Eurofins Nihon Soken	
221906	Miyagi	09 July 2025	Miyagi	Miyato, Higashi-matsuyama City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
221907	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.14)	Not detectable(＜5.13)	SEIKAN CO., LTD	
221908	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.28)	Not detectable(＜7.69)	SEIKAN CO., LTD	
221909	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.37)	Not detectable(＜6.06)	SEIKAN CO., LTD	
221910	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.01)	SEIKAN CO., LTD	
221911	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.03)	Not detectable(＜7.43)	SEIKAN CO., LTD	
221912	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.90)	Not detectable(＜6.51)	SEIKAN CO., LTD	
221913	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.71)	KANSO Technos Co., LTD.	
221914	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.07)	KANSO Technos Co., LTD.	
221915	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
221916	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
221917	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.85)	KANSO Technos Co., LTD.	
221918	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
221919	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.23)	Eurofins Nihon Soken	
221920	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.78)	Not detectable(＜6.96)	Eurofins Nihon Soken	
221921	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.67)	Eurofins Nihon Soken	
221922	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.86)	Eurofins Nihon Soken	
221923	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.29)	Eurofins Nihon Soken	
221924	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.04)	Not detectable(＜4.94)	Eurofins Nihon Soken	
221925	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.46)	Miyagi prefecture	
221926	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
221927	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.11)	Not detectable(＜5.34)	KANSO Technos Co., LTD.	
221928	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.45)	Not detectable(＜6.21)	Eurofins Nihon Soken	
221929	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.08)	Marine Ecology Research Institute	
221930	Miyagi	09 July 2025	Miyagi	Offshore Ayukawa Port	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.54)	Miyagi prefecture	
221931	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.30)	Miyagi prefecture	
221932	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.91)	Miyagi prefecture	
221933	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.27)	Eurofins Nihon Soken	
221934	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜7.54)	Not detectable(＜6.66)	Eurofins Nihon Soken	
221935	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.36)	Not detectable(＜3.93)	Eurofins Nihon Soken	
221936	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.66)	Eurofins Nihon Soken	
221937	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.64)	Eurofins Nihon Soken	
221938	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.54)	Not detectable(＜3.02)	Miyagi prefecture	
221939	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.71)	Marine Ecology Research Institute	
221940	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.07)	Marine Ecology Research Institute	
221941	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.46)	Not detectable(＜4.15)	Marine Ecology Research Institute	
221942	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.23)	Marine Ecology Research Institute	
221943	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.08)	Marine Ecology Research Institute	
221944	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.01)	Marine Ecology Research Institute	
221945	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	0.42	Not detectable(＜0.258)	0.419	Nippon Kaiji Kentei Kyokai	
221946	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.30)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
221947	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.58)	Eurofins Nihon Soken	
221948	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.97)	Eurofins Nihon Soken	
221949	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.60)	Not detectable(＜6.33)	Eurofins Nihon Soken	
221950	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.95)	Eurofins Nihon Soken	
221951	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜6.19)	Not detectable(＜4.81)	Eurofins Nihon Soken	
221952	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.29)	Miyagi prefecture	
221953	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.70)	Miyagi prefecture	
221954	Miyagi	09 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.12)	Miyagi prefecture	
221955	Miyagi	09 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.466)	Not detectable(＜0.579)	Mizuken, co. Ltd	
221956	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.39)	Not detectable(＜2.92)	Miyagi prefecture	
221957	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.264)	Marine Ecology Research Institute	
221958	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.244)	Not detectable(＜0.320)	Marine Ecology Research Institute	
221959	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.62)	Miyagi prefecture	
221960	Miyagi	09 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜4.05)	Miyagi prefecture	
221961	Miyagi	09 July 2025	Miyagi	Kurikoma, Kurihara City(Onomatsuzawa River, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	19	Not detectable(＜4.06)	19.2	Marine Ecology Research Institute	
221962	Miyagi	09 July 2025	Miyagi	Kurikoma, Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.2	Not detectable(＜4.59)	6.22	Marine Ecology Research Institute	
221963	Miyagi	09 July 2025	Miyagi	Kurihara City (The upper stream of Yuzawa,A tributary of Sannhasamagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	29	Not detectable(＜3.29)	29.3	Marine Ecology Research Institute	
221964	Miyagi	09 July 2025	Miyagi	Kurihara City (The lower stream of Yuzawa,A tributary of Sannhasamagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	18	Not detectable(＜4.03)	17.7	Marine Ecology Research Institute	
221965	Fukushima	10 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
221966	Fukushima	10 July 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
221967	Fukushima	10 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
221968	Fukushima	10 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
221969	Fukushima	10 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
221970	Fukushima	10 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
221971	Fukushima	10 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
221972	Fukushima	10 July 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
221973	Fukushima	10 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
221974	Fukushima	10 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
221975	Fukushima	10 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
221976	Fukushima	10 July 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
221977	Fukushima	10 July 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
221978	Fukushima	10 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
221979	Fukushima	10 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
221980	Fukushima	10 July 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
221981	Fukushima	10 July 2025	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
221982	Fukushima	10 July 2025	Fukushima	Offshore Haragama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
221983	Fukushima	10 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
221984	Fukushima	10 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	アカドンコ	Scrawled spineless sculpin	(Ebinania vermiculata)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
221985	Fukushima	10 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	アブラボウズ	Skilfish	(Erilepis zonifer (Lockington))	Not detectable	Not detectable(＜10)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
221986	Fukushima	10 July 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
221987	Fukushima	10 July 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
221988	Fukushima	10 July 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
221989	Fukushima	10 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
221990	Fukushima	10 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
221991	Fukushima	10 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
221992	Fukushima	10 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ココノホシギンザメ	Ninespot chimaera	(Hydrolagus barbouri)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
221993	Fukushima	10 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
221994	Fukushima	10 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜10)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
221995	Fukushima	10 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
221996	Fukushima	10 July 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
221997	Fukushima	10 July 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ツボダイ	Japanese armorhead	(Pentaceros japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
221998	Fukushima	10 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	テナガダラ	Longarm grenadier	(Abyssicola macrochir)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
221999	Fukushima	10 July 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
222000	Fukushima	10 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
222001	Fukushima	10 July 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	ネズミゴチ	Richardsin's dragonet	(Repomucenus richardsonii)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
222002	Fukushima	10 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
222003	Fukushima	10 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
222004	Fukushima	10 July 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	フトツノザメ	Shortspine spurdog	(Squalus mitsukurii)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
222005	Fukushima	10 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
222006	Fukushima	10 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
222007	Fukushima	10 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
222008	Fukushima	10 July 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
222009	Fukushima	10 July 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
222010	Fukushima	10 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
222011	Fukushima	10 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
222012	Fukushima	10 July 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
222013	Fukushima	10 July 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
222014	Fukushima	10 July 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
222015	Fukushima	10 July 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
222016	Fukushima	10 July 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
222017	Fukushima	10 July 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
222018	Fukushima	10 July 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
222019	Fukushima	10 July 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	シャコ	Mantis shrimp	(Oratosquilla oratoria)	Not detectable	Not detectable(＜10)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
222020	Fukushima	10 July 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
222021	Fukushima	10 July 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	イワガキ	Japanese rock oyster	(Crassostrea nippona)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
222022	Fukushima	10 July 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ムラサキイガイ	Mediterranean mussel	(Mytilus galloprovincialis)	Not detectable	Not detectable(＜7.2)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
222023	Fukushima	10 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
222024	Fukushima	10 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
222025	Fukushima	10 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
222026	Fukushima	10 July 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
222027	Fukushima	10 July 2025	Fukushima	Offshore Hirono	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
222028	Hokkaido	10 July 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.657)	SEIKAN CO., LTD	
222029	Hokkaido	10 July 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.595)	Not detectable(＜0.547)	SEIKAN CO., LTD	
222030	Hokkaido	10 July 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	カラフトマス	Pink salmon	(Oncorhynchus gorbuscha)	Not detectable	Not detectable(＜0.554)	Not detectable(＜0.576)	SEIKAN CO., LTD	
222031	Ibaraki	10 July 2025	Ibaraki	Kasumigaura Lake(Kitaura)(inland waters)	-	アメリカナマズ	Channel catfish	(wild)(Ictalurus punctatus)	9.5	Not detectable(＜2.91)	9.52	Marine Ecology Research Institute	
222032	Ibaraki	10 July 2025	Ibaraki	Kasumigaura Lake(Kitaura)(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.25)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222033	Iwate	11 July 2025	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.39)	IDEA Consultants, Inc.	
222034	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.60)	SEIKAN CO., LTD	
222035	Iwate	11 July 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.36)	Tohoku Ryokka Kankyohozen	
222036	Iwate	11 July 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
222037	Iwate	11 July 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.67)	Tohoku Ryokka Kankyohozen	
222038	Iwate	11 July 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.85)	Tohoku Ryokka Kankyohozen	
222039	Iwate	11 July 2025	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.70)	Not detectable(＜6.36)	IDEA Consultants, Inc.	
222040	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.30)	Not detectable(＜5.21)	Nippon Kaiji Kentei Kyokai	
222041	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.62)	Nippon Kaiji Kentei Kyokai	
222042	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.99)	Not detectable(＜5.11)	Nippon Kaiji Kentei Kyokai	
222043	Iwate	11 July 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.16)	Tohoku Ryokka Kankyohozen	
222044	Iwate	11 July 2025	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.80)	IDEA Consultants, Inc.	
222045	Iwate	11 July 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜5.59)	Not detectable(＜6.04)	IDEA Consultants, Inc.	
222046	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.66)	SEIKAN CO., LTD	
222047	Iwate	11 July 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.07)	Not detectable(＜6.12)	IDEA Consultants, Inc.	
222048	Iwate	11 July 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.39)	IDEA Consultants, Inc.	
222049	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.83)	SEIKAN CO., LTD	
222050	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.80)	Nippon Kaiji Kentei Kyokai	
222051	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.59)	Nippon Kaiji Kentei Kyokai	
222052	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.47)	Not detectable(＜7.34)	SEIKAN CO., LTD	
222053	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.64)	Nippon Kaiji Kentei Kyokai	
222054	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.81)	Nippon Kaiji Kentei Kyokai	
222055	Iwate	11 July 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.87)	IDEA Consultants, Inc.	
222056	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.48)	SEIKAN CO., LTD	
222057	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜6.47)	Not detectable(＜6.07)	SEIKAN CO., LTD	
222058	Iwate	11 July 2025	Iwate	Offshore Kuji City	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.29)	IDEA Consultants, Inc.	
222059	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.79)	SEIKAN CO., LTD	
222060	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
222061	Iwate	11 July 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.01)	Not detectable(＜6.58)	Tohoku Ryokka Kankyohozen	
222062	Iwate	11 July 2025	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.95)	IDEA Consultants, Inc.	
222063	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.04)	SEIKAN CO., LTD	
222064	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.94)	SEIKAN CO., LTD	
222065	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.14)	Not detectable(＜5.56)	SEIKAN CO., LTD	
222066	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.44)	SEIKAN CO., LTD	
222067	Iwate	11 July 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.330)	Tohoku Ryokka Kankyohozen	
222068	Iwate	11 July 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.364)	Tohoku Ryokka Kankyohozen	
222069	Iwate	11 July 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.300)	Tohoku Ryokka Kankyohozen	
222070	Iwate	11 July 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
222071	Iwate	11 July 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.313)	Nippon Kaiji Kentei Kyokai	
222072	Iwate	11 July 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.241)	Not detectable(＜0.285)	Marine Ecology Research Institute	
222073	Iwate	11 July 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.237)	Marine Ecology Research Institute	
222074	Iwate	11 July 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.269)	Marine Ecology Research Institute	
222075	Iwate	11 July 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.230)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222076	Gunma	11 July 2025	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	3.8	Not detectable(＜3.2)	3.8	KANSO Technos Co., LTD.	
222077	Gunma	11 July 2025	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	30	Not detectable(＜3.9)	30	KANSO Technos Co., LTD.	
222078	Gunma	11 July 2025	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	11	Not detectable(＜4.8)	11	KANSO Technos Co., LTD.	
222079	Gunma	11 July 2025	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.8)	Not detectable(＜3.5)	KANSO Technos Co., LTD.	
222080	Gunma	11 July 2025	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	5.4	Not detectable(＜4.1)	5.4	KANSO Technos Co., LTD.	
222081	Gunma	11 July 2025	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.9)	Not detectable(＜4.6)	KANSO Technos Co., LTD.	
222082	Gunma	11 July 2025	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.3)	Not detectable(＜4.1)	KANSO Technos Co., LTD.	
222083	Gunma	11 July 2025	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.0)	Not detectable(＜3.8)	KANSO Technos Co., LTD.	
222084	Gunma	11 July 2025	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	7.6	Not detectable(＜3.9)	7.6	KANSO Technos Co., LTD.	
222085	Gunma	11 July 2025	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	14	Not detectable(＜4.1)	14	KANSO Technos Co., LTD.	
222086	Gunma	11 July 2025	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.6	Not detectable(＜4.0)	6.6	KANSO Technos Co., LTD.	
222087	Gunma	11 July 2025	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.6)	Not detectable(＜3.8)	KANSO Technos Co., LTD.	
222088	Gunma	11 July 2025	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.1)	Not detectable(＜3.5)	KANSO Technos Co., LTD.	
222089	Gunma	11 July 2025	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜3.8)	Not detectable(＜3.8)	KANSO Technos Co., LTD.	
222090	Gunma	11 July 2025	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.2)	KANSO Technos Co., LTD.	
222091	Gunma	11 July 2025	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	16	Not detectable(＜3.2)	16	KANSO Technos Co., LTD.	
222092	Aomori	14 July 2025	Aomori	Offshore Noheji Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.289)	Marine Ecology Research Institute	
222093	Aomori	14 July 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.37)	Marine Ecology Research Institute	
222094	Aomori	14 July 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.05)	Marine Ecology Research Institute	
222095	Aomori	14 July 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.07)	Marine Ecology Research Institute	
222096	Aomori	14 July 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.07)	Marine Ecology Research Institute	
222097	Aomori	14 July 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.04)	Marine Ecology Research Institute	
222098	Hokkaido	16 July 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.14)	Marine Ecology Research Institute	
222099	Hokkaido	16 July 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.33)	Not detectable(＜4.07)	Marine Ecology Research Institute	
222100	Hokkaido	16 July 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.30)	Marine Ecology Research Institute	
222101	Hokkaido	16 July 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.49)	Marine Ecology Research Institute	
222102	Hokkaido	16 July 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.294)	Marine Ecology Research Institute	
222103	Hokkaido	16 July 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.550)	IDEA Consultants, Inc.	
222104	Hokkaido	16 July 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.501)	IDEA Consultants, Inc.	
222105	Hokkaido	16 July 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.521)	Not detectable(＜0.585)	IDEA Consultants, Inc.	
222106	Hokkaido	16 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アラメヌケ	Blackspotted rockfish	(Sebastes melanostictus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.25)	Marine Ecology Research Institute	
222107	Hokkaido	16 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	アラメヌケ	Blackspotted rockfish	(Sebastes melanostictus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.02)	Marine Ecology Research Institute	
222108	Hokkaido	16 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜3.04)	Not detectable(＜2.78)	Marine Ecology Research Institute	
222109	Hokkaido	16 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.51)	Marine Ecology Research Institute	
222110	Hokkaido	16 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オヒョウ	Halibut	(Hippoglossus stenolepis)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.10)	Marine Ecology Research Institute	
222111	Hokkaido	16 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.26)	Marine Ecology Research Institute	
222112	Hokkaido	16 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.04)	Marine Ecology Research Institute	
222113	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.18)	Eurofins Nihon Soken	
222114	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.59)	Eurofins Nihon Soken	
222115	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.67)	Eurofins Nihon Soken	
222116	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.98)	Marine Ecology Research Institute	
222117	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.05)	Marine Ecology Research Institute	
222118	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜6.11)	Not detectable(＜7.16)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222119	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜0.472)	Not detectable(＜0.617)	Eurofins Nihon Soken	
222120	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜0.600)	Not detectable(＜0.569)	Eurofins Nihon Soken	
222121	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾメバル	White-edged rockfish	(Sebastes taczanowskii)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.81)	Marine Ecology Research Institute	
222122	Miyagi	16 July 2025	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222123	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.20)	Not detectable(＜3.21)	Miyagi prefecture	
222124	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.20)	Miyagi prefecture	
222125	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.40)	Not detectable(＜3.06)	Miyagi prefecture	
222126	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.359)	Not detectable(＜0.381)	Nippon Kaiji Kentei Kyokai	
222127	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.436)	Not detectable(＜0.395)	Nippon Kaiji Kentei Kyokai	
222128	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.472)	Not detectable(＜0.554)	Japan Foods Inspection Corporation	
222129	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.577)	Not detectable(＜0.475)	Japan Foods Inspection Corporation	
222130	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.560)	Not detectable(＜0.525)	Japan Foods Inspection Corporation	
222131	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.503)	Not detectable(＜0.588)	Japan Foods Inspection Corporation	
222132	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.46)	Miyagi prefecture	
222133	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.369)	Tohoku Ryokka Kankyohozen	
222134	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.338)	Tohoku Ryokka Kankyohozen	
222135	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.377)	Not detectable(＜0.354)	Japan Food Research Laboratories	
222136	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜6.86)	Not detectable(＜7.16)	Tohoku Ryokka Kankyohozen	
222137	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.59)	Eurofins Nihon Soken	
222138	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.14)	Tohoku Ryokka Kankyohozen	
222139	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.05)	Not detectable(＜3.62)	Marine Ecology Research Institute	
222140	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.45)	Marine Ecology Research Institute	
222141	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.70)	Marine Ecology Research Institute	
222142	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.333)	Japan Food Research Laboratories	
222143	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.351)	Japan Food Research Laboratories	
222144	Miyagi	16 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.333)	Japan Food Research Laboratories	
222145	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.51)	Marine Ecology Research Institute	
222146	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.580)	Not detectable(＜0.547)	Eurofins Nihon Soken	
222147	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.656)	Not detectable(＜0.698)	Eurofins Nihon Soken	
222148	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.589)	Not detectable(＜0.570)	Eurofins Nihon Soken	
222149	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.515)	Eurofins Nihon Soken	
222150	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.567)	IDEA Consultants, Inc.	
222151	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.540)	IDEA Consultants, Inc.	
222152	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.529)	IDEA Consultants, Inc.	
222153	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.607)	IDEA Consultants, Inc.	
222154	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.466)	Not detectable(＜0.533)	IDEA Consultants, Inc.	
222155	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.489)	IDEA Consultants, Inc.	
222156	Miyagi	16 July 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222157	Miyagi	16 July 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222158	Miyagi	16 July 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222159	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
222160	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜7.02)	Tohoku Ryokka Kankyohozen	
222161	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.18)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222162	Miyagi	16 July 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222163	Miyagi	16 July 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222164	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.07)	Eurofins Nihon Soken	
222165	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.75)	Not detectable(＜6.17)	Eurofins Nihon Soken	
222166	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.23)	Eurofins Nihon Soken	
222167	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜6.05)	Not detectable(＜5.84)	Eurofins Nihon Soken	
222168	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜6.86)	Not detectable(＜5.01)	Eurofins Nihon Soken	
222169	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜6.91)	Not detectable(＜6.78)	Eurofins Nihon Soken	
222170	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.394)	Kyushu Environmental Evaluation Association	
222171	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.327)	Kyushu Environmental Evaluation Association	
222172	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.607)	Mizuken, co. Ltd	
222173	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.394)	Not detectable(＜0.356)	Japan Food Research Laboratories	
222174	Miyagi	16 July 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222175	Miyagi	16 July 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222176	Miyagi	16 July 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222177	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.314)	Kyushu Environmental Evaluation Association	
222178	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.31)	Kyushu Environmental Evaluation Association	
222179	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.15)	Kyushu Environmental Evaluation Association	
222180	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore Miyagi	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜2.31)	Not detectable(＜2.05)	Kyushu Environmental Evaluation Association	
222181	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.57)	Not detectable(＜2.81)	Miyagi prefecture	
222182	Miyagi	16 July 2025	Miyagi	Shore of Urato-katsurashima Island	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222183	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.27)	Not detectable(＜2.99)	Kyushu Environmental Evaluation Association	
222184	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.25)	Kyushu Environmental Evaluation Association	
222185	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.49)	Kyushu Environmental Evaluation Association	
222186	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.13)	Not detectable(＜3.20)	Kyushu Environmental Evaluation Association	
222187	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.24)	Kyushu Environmental Evaluation Association	
222188	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.34)	Not detectable(＜2.08)	Kyushu Environmental Evaluation Association	
222189	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.45)	Eurofins Nihon Soken	
222190	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.88)	Eurofins Nihon Soken	
222191	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.45)	Eurofins Nihon Soken	
222192	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.80)	Not detectable(＜5.89)	Eurofins Nihon Soken	
222193	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.91)	Eurofins Nihon Soken	
222194	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.65)	Eurofins Nihon Soken	
222195	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.48)	Not detectable(＜3.19)	Marine Ecology Research Institute	
222196	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.36)	Marine Ecology Research Institute	
222197	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.08)	Marine Ecology Research Institute	
222198	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.49)	Not detectable(＜3.81)	Marine Ecology Research Institute	
222199	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.53)	Marine Ecology Research Institute	
222200	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.37)	Marine Ecology Research Institute	
222201	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.79)	Japan Foods Inspection Corporation	
222202	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.82)	Japan Foods Inspection Corporation	
222203	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.42)	Japan Foods Inspection Corporation	
222204	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.26)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
222205	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.42)	Japan Foods Inspection Corporation	
222206	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.96)	Japan Foods Inspection Corporation	
222207	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.20)	Miyagi prefecture	
222208	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.95)	Tohoku Ryokka Kankyohozen	
222209	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
222210	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.61)	Tohoku Ryokka Kankyohozen	
222211	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.09)	Tohoku Ryokka Kankyohozen	
222212	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.02)	Miyagi prefecture	
222213	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.10)	Not detectable(＜2.56)	Marine Ecology Research Institute	
222214	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.44)	Marine Ecology Research Institute	
222215	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.53)	Not detectable(＜2.77)	Marine Ecology Research Institute	
222216	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.77)	Marine Ecology Research Institute	
222217	Miyagi	16 July 2025	Miyagi	Shore of Omotehama	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222218	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
222219	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜6.97)	Not detectable(＜7.59)	Tohoku Ryokka Kankyohozen	
222220	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.80)	Tohoku Ryokka Kankyohozen	
222221	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.52)	Not detectable(＜4.45)	Tohoku Ryokka Kankyohozen	
222222	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜7.12)	Not detectable(＜7.80)	Tohoku Ryokka Kankyohozen	
222223	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜6.20)	Not detectable(＜7.99)	Tohoku Ryokka Kankyohozen	
222224	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.376)	Not detectable(＜0.426)	Nippon Kaiji Kentei Kyokai	
222225	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.01)	Not detectable(＜2.70)	Miyagi prefecture	
222226	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.379)	Tohoku Ryokka Kankyohozen	
222227	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.15)	Eurofins Nihon Soken	
222228	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜6.53)	Not detectable(＜5.61)	Eurofins Nihon Soken	
222229	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.01)	Eurofins Nihon Soken	
222230	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.02)	Eurofins Nihon Soken	
222231	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.98)	Eurofins Nihon Soken	
222232	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.23)	Eurofins Nihon Soken	
222233	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.90)	Eurofins Nihon Soken	
222234	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜6.14)	Eurofins Nihon Soken	
222235	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜6.61)	Not detectable(＜6.77)	Eurofins Nihon Soken	
222236	Miyagi	16 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.92)	Miyagi prefecture	
222237	Miyagi	16 July 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.70)	Not detectable(＜2.47)	Kyushu Environmental Evaluation Association	
222238	Miyagi	16 July 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.16)	Kyushu Environmental Evaluation Association	
222239	Miyagi	16 July 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.32)	Not detectable(＜2.23)	Kyushu Environmental Evaluation Association	
222240	Miyagi	16 July 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.43)	Marine Ecology Research Institute	
222241	Miyagi	16 July 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.22)	Marine Ecology Research Institute	
222242	Miyagi	16 July 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜3.84)	Marine Ecology Research Institute	
222243	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.08)	Not detectable(＜2.70)	Miyagi prefecture	
222244	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.370)	Not detectable(＜0.342)	Tohoku Ryokka Kankyohozen	
222245	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.560)	Not detectable(＜0.659)	Eurofins Nihon Soken	
222246	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.92)	Miyagi prefecture	
222247	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.255)	Not detectable(＜0.271)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222248	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.37)	Miyagi prefecture	
222249	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.628)	Mizuken, co. Ltd	
222250	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.485)	Mizuken, co. Ltd	
222251	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.520)	Mizuken, co. Ltd	
222252	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.547)	Not detectable(＜0.631)	Mizuken, co. Ltd	
222253	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.546)	Not detectable(＜0.544)	Mizuken, co. Ltd	
222254	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.362)	Marine Ecology Research Institute	
222255	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.299)	Marine Ecology Research Institute	
222256	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.305)	Marine Ecology Research Institute	
222257	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.294)	Marine Ecology Research Institute	
222258	Miyagi	16 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.294)	Marine Ecology Research Institute	
222259	Miyagi	16 July 2025	Miyagi	Tome City Towa Town（Futamata River）	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.77)	Not detectable(＜3.79)	Marine Ecology Research Institute	
222260	Miyagi	16 July 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.44)	Marine Ecology Research Institute	
222261	Miyagi	16 July 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.29)	Marine Ecology Research Institute	
222262	Miyagi	16 July 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.14)	Marine Ecology Research Institute	
222263	Miyagi	16 July 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.35)	Not detectable(＜2.98)	Marine Ecology Research Institute	
222264	Miyagi	16 July 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.95)	Not detectable(＜2.76)	Marine Ecology Research Institute	
222265	Miyagi	16 July 2025	Miyagi	Wakabayashi-ku, Sendai City(Natorigawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.42)	Marine Ecology Research Institute	
222266	Chiba	16 July 2025	Chiba	Offshore Sotobo	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜4.05)	Marine Ecology Research Institute	
222267	Chiba	16 July 2025	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	8.4	Not detectable(＜4.21)	8.35	KANSO Technos Co., LTD.	
222268	Chiba	16 July 2025	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	29	Not detectable(＜3.57)	28.5	KANSO Technos Co., LTD.	
222269	Chiba	16 July 2025	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	19	Not detectable(＜3.78)	18.6	KANSO Technos Co., LTD.	
222270	Chiba	16 July 2025	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	9.1	Not detectable(＜5.24)	9.11	KANSO Technos Co., LTD.	
222271	Chiba	16 July 2025	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	8.8	Not detectable(＜3.71)	8.76	KANSO Technos Co., LTD.	
222272	Chiba	16 July 2025	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	14	Not detectable(＜3.26)	13.5	KANSO Technos Co., LTD.	
222273	Chiba	16 July 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	4.6	Not detectable(＜4.49)	4.63	KANSO Technos Co., LTD.	
222274	Chiba	16 July 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	5.4	Not detectable(＜5.39)	5.35	KANSO Technos Co., LTD.	
222275	Chiba	16 July 2025	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
222276	Chiba	16 July 2025	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	4.8	Not detectable(＜3.48)	4.79	KANSO Technos Co., LTD.	
222277	Chiba	16 July 2025	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	5.4	Not detectable(＜3.51)	5.38	KANSO Technos Co., LTD.	
222278	Chiba	16 July 2025	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.29)	KANSO Technos Co., LTD.	
222279	Chiba	16 July 2025	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	20	Not detectable(＜3.62)	20.2	KANSO Technos Co., LTD.	
222280	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	16 July 2025	-	Offshore Pacific Ocean（35°38′N, 141°04′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.324)	Marine Ecology Research Institute	
222281	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	16 July 2025	-	Offshore Pacific Ocean（35°52′N, 141°18′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.311)	Marine Ecology Research Institute	
222282	Japan Tuna Fisheries Co-operative Association	16 July 2025	―	Offshore Pacific Ocean（34°00′N, 143°00′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.275)	Marine Ecology Research Institute	
222283	Fukushima	17 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
222284	Fukushima	17 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
222285	Fukushima	17 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
222286	Fukushima	17 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
222287	Fukushima	17 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
222288	Fukushima	17 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
222289	Fukushima	17 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
222290	Fukushima	17 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222291	Fukushima	17 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
222292	Fukushima	17 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
222293	Fukushima	17 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
222294	Fukushima	17 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
222295	Fukushima	17 July 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
222296	Fukushima	17 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜5.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
222297	Fukushima	17 July 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
222298	Fukushima	17 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
222299	Fukushima	17 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
222300	Fukushima	17 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
222301	Fukushima	17 July 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
222302	Fukushima	17 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
222303	Fukushima	17 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.0)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
222304	Fukushima	17 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
222305	Fukushima	17 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
222306	Fukushima	17 July 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
222307	Fukushima	17 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
222308	Fukushima	17 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
222309	Fukushima	17 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
222310	Fukushima	17 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
222311	Fukushima	17 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
222312	Fukushima	17 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
222313	Fukushima	17 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
222314	Fukushima	17 July 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.3)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
222315	Fukushima	17 July 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
222316	Fukushima	17 July 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
222317	Fukushima	17 July 2025	Fukushima	Offshore Hirono	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
222318	Fukushima	17 July 2025	Fukushima	Offshore Hirono	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
222319	Fukushima	17 July 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
222320	Fukushima	17 July 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
222321	Fukushima	17 July 2025	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
222322	Fukushima	17 July 2025	Fukushima	Minami-aizu Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
222323	Fukushima	17 July 2025	Fukushima	Nishi-aizu Town(Okugawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
222324	Fukushima	17 July 2025	Fukushima	Nishi-aizu Town(Hasegawa River, the Aganogawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜10)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
222325	Fukushima	17 July 2025	Fukushima	Hinoemata Village(Okutadamiko Lake)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
222326	Fukushima	17 July 2025	Fukushima	Minami-aizu Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
222327	Fukushima	17 July 2025	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
222328	Fukushima	17 July 2025	Fukushima	Koriyama City(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
222329	Fukushima	17 July 2025	Fukushima	Nishigo Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
222330	Fukushima	17 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	33	Not detectable(＜8.0)	32.9	Fukushima Agricultural Technology Centre	
222331	Fukushima	17 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜9.2)	27.1	Fukushima Agricultural Technology Centre	
222332	Fukushima	17 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜11)	22.7	Fukushima Agricultural Technology Centre	
222333	Fukushima	17 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜6.6)	22.6	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222334	Fukushima	17 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜7.7)	18.8	Fukushima Agricultural Technology Centre	
222335	Fukushima	17 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜8.9)	22.9	Fukushima Agricultural Technology Centre	
222336	Fukushima	17 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜7.6)	26.6	Fukushima Agricultural Technology Centre	
222337	Fukushima	17 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜9.8)	19.9	Fukushima Agricultural Technology Centre	
222338	Fukushima	17 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜6.9)	20.9	Fukushima Agricultural Technology Centre	
222339	Fukushima	17 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜9.4)	18.4	Fukushima Agricultural Technology Centre	
222340	Ibaraki	17 July 2025	-	Kasumigaura Bay（Nishiura）	-	アメリカナマズ	Channel catfish	(wild)(Ictalurus punctatus)	6.7	Not detectable(＜2.94)	6.74	Marine Ecology Research Institute	
222341	Ibaraki	17 July 2025	Ibaraki	Ushikunuma(Nishi Yadagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	7.5	Not detectable(＜3.11)	7.49	Marine Ecology Research Institute	
222342	Ibaraki	17 July 2025	-	Kasumigaura Bay（Nishiura）	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.08)	Marine Ecology Research Institute	
222343	Ibaraki	17 July 2025	-	Kasumigaura Bay（Nishiura）	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.55)	Not detectable(＜3.20)	Marine Ecology Research Institute	
222344	Saitama	17 July 2025	Saitama	Yoshikawa City(inland waters)	-	ナマズ	Japanese catfish	(Silurus asotus)	Not detectable	Not detectable(＜3.6)	Not detectable(＜4.4)	IDEA Consultants, Inc.	
222345	Saitama	17 July 2025	Saitama	Kazo City(inland waters)	-	ナマズ	Japanese catfish	(Silurus asotus)	Not detectable	Not detectable(＜3.6)	Not detectable(＜4.0)	IDEA Consultants, Inc.	
222346	Hokkaido	18 July 2025	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.269)	Marine Ecology Research Institute	
222347	Hokkaido	18 July 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.273)	Marine Ecology Research Institute	
222348	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.19)	Eurofins Nihon Soken	
222349	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.38)	Not detectable(＜6.99)	Eurofins Nihon Soken	
222350	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.67)	Eurofins Nihon Soken	
222351	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.40)	Eurofins Nihon Soken	
222352	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.61)	Eurofins Nihon Soken	
222353	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.22)	Eurofins Nihon Soken	
222354	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.81)	Eurofins Nihon Soken	
222355	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.36)	Not detectable(＜5.38)	Eurofins Nihon Soken	
222356	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.17)	Not detectable(＜6.49)	Eurofins Nihon Soken	
222357	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.33)	Eurofins Nihon Soken	
222358	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.64)	Eurofins Nihon Soken	
222359	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.81)	Eurofins Nihon Soken	
222360	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜5.90)	Not detectable(＜5.69)	Eurofins Nihon Soken	
222361	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore Iwate	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜6.64)	Not detectable(＜6.37)	Eurofins Nihon Soken	
222362	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.80)	Eurofins Nihon Soken	
222363	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.05)	Eurofins Nihon Soken	
222364	Iwate	18 July 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.311)	Marine Ecology Research Institute	
222365	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.49)	Not detectable(＜4.69)	Eurofins Nihon Soken	
222366	Iwate	18 July 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.09)	Marine Ecology Research Institute	
222367	Iwate	18 July 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.07)	Marine Ecology Research Institute	
222368	Iwate	18 July 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜2.47)	Not detectable(＜3.32)	Marine Ecology Research Institute	
222369	Iwate	18 July 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.82)	Marine Ecology Research Institute	
222370	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ボラ	Flathead mullet	(Mugil cephalus)	Not detectable	Not detectable(＜5.75)	Not detectable(＜4.99)	Eurofins Nihon Soken	
222371	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.96)	Eurofins Nihon Soken	
222372	Iwate	18 July 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.351)	Marine Ecology Research Institute	
222373	Iwate	18 July 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.80)	Marine Ecology Research Institute	
222374	Iwate	18 July 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.237)	Marine Ecology Research Institute	
222375	Iwate	18 July 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.261)	Marine Ecology Research Institute	
222376	Iwate	18 July 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.284)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
222377	Iwate	18 July 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.279)	Marine Ecology Research Institute	
222378	Iwate	18 July 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.262)	Marine Ecology Research Institute	
222379	Tochigi	18 July 2025	Tochigi	Nikko City(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜4.8)	Not detectable(＜3.4)	Marine Ecology Research Institute	
222380	Tochigi	18 July 2025	Tochigi	Nikko City(inland waters)	-	ヤシオマス	Yashiomasu trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜5.6)	Not detectable(＜4.7)	Marine Ecology Research Institute	
222381	Aomori	22 July 2025	Aomori	Towadako Lake(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.77)	Marine Ecology Research Institute	
222382	Aomori	22 July 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.57)	Not detectable(＜2.59)	Marine Ecology Research Institute	
222383	Aomori	22 July 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.16)	Marine Ecology Research Institute	
222384	Aomori	22 July 2025	Aomori	Eastern waters of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.04)	Nippon Kaiji Kentei Kyokai	
222385	Aomori	22 July 2025	Aomori	Eastern waters of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.04)	Nippon Kaiji Kentei Kyokai	
222386	Aomori	22 July 2025	Aomori	Eastern waters of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.99)	Nippon Kaiji Kentei Kyokai	
222387	Aomori	22 July 2025	Aomori	Eastern waters of Mutsu Bay	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.86)	Nippon Kaiji Kentei Kyokai	
222388	Hokkaido	23 July 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.439)	Not detectable(＜0.427)	Nippon Kaiji Kentei Kyokai	
222389	Hokkaido	23 July 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.315)	Nippon Kaiji Kentei Kyokai	
222390	Hokkaido	23 July 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.368)	Nippon Kaiji Kentei Kyokai	
222391	Hokkaido	23 July 2025	Hokkaido	Offshore Monbetsu City	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.219)	Not detectable(＜0.276)	Marine Ecology Research Institute	
222392	Hokkaido	23 July 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	サクラマス	Cherry salmon	(Oncorhynchus masou)	Not detectable	Not detectable(＜0.588)	Not detectable(＜0.519)	Mizuken, co. Ltd	
222393	Hokkaido	23 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロガレイ	Flounder	(Pseudopleuronectes obscurus)	Not detectable	Not detectable(＜0.558)	Not detectable(＜0.621)	IDEA Consultants, Inc.	
222394	Hokkaido	23 July 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.400)	Not detectable(＜0.518)	IDEA Consultants, Inc.	
222395	Hokkaido	23 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.559)	Not detectable(＜0.570)	IDEA Consultants, Inc.	
222396	Hokkaido	23 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.523)	Not detectable(＜0.461)	IDEA Consultants, Inc.	
222397	Hokkaido	23 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.491)	IDEA Consultants, Inc.	
222398	Hokkaido	23 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜0.395)	Not detectable(＜0.347)	Japan Food Research Laboratories	
222399	Hokkaido	23 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.336)	Japan Food Research Laboratories	
222400	Hokkaido	23 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.352)	Japan Food Research Laboratories	
222401	Hokkaido	23 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.321)	Japan Food Research Laboratories	
222402	Hokkaido	23 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.364)	Japan Food Research Laboratories	
222403	Hokkaido	23 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.568)	Mizuken, co. Ltd	
222404	Hokkaido	23 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜0.388)	Not detectable(＜0.551)	Mizuken, co. Ltd	
222405	Hokkaido	23 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.508)	Mizuken, co. Ltd	
222406	Hokkaido	23 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜0.451)	Not detectable(＜0.620)	Mizuken, co. Ltd	
222407	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.634)	Eurofins Nihon Soken	
222408	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.86)	Eurofins Nihon Soken	
222409	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.566)	Not detectable(＜0.628)	Eurofins Nihon Soken	
222410	Miyagi	23 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.431)	Not detectable(＜0.553)	Eurofins Nihon Soken	
222411	Miyagi	23 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.54)	Miyagi prefecture	
222412	Miyagi	23 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.12)	Miyagi prefecture	
222413	Miyagi	23 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.548)	Not detectable(＜0.681)	Eurofins Nihon Soken	
222414	Miyagi	23 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.514)	Not detectable(＜0.666)	Eurofins Nihon Soken	
222415	Miyagi	23 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.396)	Not detectable(＜0.576)	Eurofins Nihon Soken	
222416	Miyagi	23 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.559)	Not detectable(＜0.556)	Eurofins Nihon Soken	
222417	Miyagi	23 July 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222418	Miyagi	23 July 2025	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222419	Miyagi	23 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222420	Miyagi	23 July 2025	Miyagi	Oppa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222421	Miyagi	23 July 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222422	Miyagi	23 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222423	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.27)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
222424	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.25)	Kyushu Environmental Evaluation Association	
222425	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.55)	Kyushu Environmental Evaluation Association	
222426	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.88)	Kyushu Environmental Evaluation Association	
222427	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.31)	Kyushu Environmental Evaluation Association	
222428	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜1.98)	Not detectable(＜2.99)	Kyushu Environmental Evaluation Association	
222429	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.69)	Miyagi prefecture	
222430	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.74)	Eurofins Nihon Soken	
222431	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.70)	Not detectable(＜5.93)	Eurofins Nihon Soken	
222432	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.44)	Eurofins Nihon Soken	
222433	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.28)	Eurofins Nihon Soken	
222434	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜6.37)	Eurofins Nihon Soken	
222435	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.52)	Not detectable(＜4.60)	Eurofins Nihon Soken	
222436	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.31)	Not detectable(＜6.64)	Eurofins Nihon Soken	
222437	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.98)	Eurofins Nihon Soken	
222438	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.99)	Not detectable(＜7.07)	Eurofins Nihon Soken	
222439	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.62)	Eurofins Nihon Soken	
222440	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.78)	Eurofins Nihon Soken	
222441	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.02)	Not detectable(＜5.46)	Eurofins Nihon Soken	
222442	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.03)	Eurofins Nihon Soken	
222443	Miyagi	23 July 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.72)	Marine Ecology Research Institute	
222444	Miyagi	23 July 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.66)	Marine Ecology Research Institute	
222445	Miyagi	23 July 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.97)	Marine Ecology Research Institute	
222446	Miyagi	23 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.40)	Not detectable(＜2.81)	Miyagi prefecture	
222447	Miyagi	23 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.289)	Marine Ecology Research Institute	
222448	Miyagi	23 July 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222449	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.41)	Not detectable(＜3.25)	Kyushu Environmental Evaluation Association	
222450	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.00)	Not detectable(＜1.82)	Kyushu Environmental Evaluation Association	
222451	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.15)	Kyushu Environmental Evaluation Association	
222452	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.44)	Kyushu Environmental Evaluation Association	
222453	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.37)	Not detectable(＜2.48)	Kyushu Environmental Evaluation Association	
222454	Miyagi	23 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.67)	Kyushu Environmental Evaluation Association	
222455	Miyagi	23 July 2025	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1.3	Not detectable(＜0.295)	1.28	Marine Ecology Research Institute	
222456	Miyagi	23 July 2025	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	3.4	Not detectable(＜2.87)	3.44	Marine Ecology Research Institute	
222457	Miyagi	23 July 2025	Miyagi	Marumori Town	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.38)	Marine Ecology Research Institute	
222458	Miyagi	23 July 2025	Miyagi	Kouya, Marumori Town(Abukuma River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	8.8	Not detectable(＜2.61)	8.82	Marine Ecology Research Institute	
222459	Miyagi	23 July 2025	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.01)	Marine Ecology Research Institute	
222460	Miyagi	23 July 2025	Miyagi	Tateyama, Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.17)	Not detectable(＜4.02)	Marine Ecology Research Institute	
222461	Yokohama City	23 July 2025	Kanagawa	Offshore Yokohama City	-	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.27)	Yokohama City Institute of Public Health	
222462	Yokohama City	23 July 2025	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.06)	Not detectable(＜2.48)	Yokohama City Institute of Public Health	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222463	Yokohama City	23 July 2025	Kanagawa	Offshore Yokohama City	-	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.08)	Yokohama City Institute of Public Health	
222464	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
222465	Fukushima	24 July 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	オオニベ	Japanese meagre	(Argyrosomus japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
222466	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
222467	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
222468	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
222469	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
222470	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
222471	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
222472	Fukushima	24 July 2025	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
222473	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
222474	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
222475	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
222476	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
222477	Fukushima	24 July 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
222478	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
222479	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
222480	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
222481	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
222482	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
222483	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
222484	Fukushima	24 July 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
222485	Fukushima	24 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
222486	Fukushima	24 July 2025	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
222487	Fukushima	24 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
222488	Fukushima	24 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
222489	Fukushima	24 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
222490	Fukushima	24 July 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
222491	Fukushima	24 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
222492	Fukushima	24 July 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
222493	Fukushima	24 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
222494	Fukushima	24 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
222495	Fukushima	24 July 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
222496	Fukushima	24 July 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
222497	Fukushima	24 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
222498	Fukushima	24 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
222499	Fukushima	24 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
222500	Fukushima	24 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
222501	Fukushima	24 July 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
222502	Fukushima	24 July 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
222503	Fukushima	24 July 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
222504	Fukushima	24 July 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
222505	Fukushima	24 July 2025	Fukushima	Offshore Hirono	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item		Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English					
222506	Fukushima	24 July 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.2)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
222507	Fukushima	24 July 2025	Fukushima	Iwaki City(Samekawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
222508	Fukushima	24 July 2025	Fukushima	Iwaki City(Shidokigawa River, the Samekawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
222509	Fukushima	24 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	39	Not detectable(＜7.4)	38.7	Fukushima Agricultural Technology Centre	
222510	Fukushima	24 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜9.7)	21.9	Fukushima Agricultural Technology Centre	
222511	Fukushima	24 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜8.1)	25.6	Fukushima Agricultural Technology Centre	
222512	Fukushima	24 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜7.6)	23.8	Fukushima Agricultural Technology Centre	
222513	Fukushima	24 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜7.5)	13.8	Fukushima Agricultural Technology Centre	
222514	Fukushima	24 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜8.7)	17.3	Fukushima Agricultural Technology Centre	
222515	Fukushima	24 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	36	Not detectable(＜6.6)	35.9	Fukushima Agricultural Technology Centre	
222516	Fukushima	24 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜8.1)	25	Fukushima Agricultural Technology Centre	
222517	Fukushima	24 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	16	Not detectable(＜9.4)	16.2	Fukushima Agricultural Technology Centre	
222518	Fukushima	24 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜8.0)	21.8	Fukushima Agricultural Technology Centre	
222519	Fukushima	24 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜6.5)	32.4	Fukushima Agricultural Technology Centre	
222520	Fukushima	24 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	10	Not detectable(＜9.2)	9.95	Fukushima Agricultural Technology Centre	
222521	Fukushima	24 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜8.6)	20.8	Fukushima Agricultural Technology Centre	
222522	Hokkaido	24 July 2025	Hokkaido	Offshore Hamanaka Town	Offshore Hokkaido	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜1.12)	Not detectable(＜1.24)	Marine Ecology Research Institute	
222523	Hokkaido	24 July 2025	Hokkaido	Offshore Hamanaka Town	Offshore Hokkaido	ナガコンブ（乾燥）	Sea belt	(Saccharina longissima)(dried)(processed)	Not detectable	Not detectable(＜1.05)	Not detectable(＜1.14)	Marine Ecology Research Institute	
222524	Hokkaido	24 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.260)	Marine Ecology Research Institute	
222525	Hokkaido	24 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロガレイ	Flounder	(Pseudopleuronectes obscurus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.34)	Japan Foods Inspection Corporation	
222526	Hokkaido	24 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロガレイ	Flounder	(Pseudopleuronectes obscurus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.65)	Japan Foods Inspection Corporation	
222527	Hokkaido	24 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロガレイ	Flounder	(Pseudopleuronectes obscurus)	Not detectable	Not detectable(＜4.38)	Not detectable(＜5.21)	Japan Foods Inspection Corporation	
222528	Hokkaido	24 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	クロガレイ	Flounder	(Pseudopleuronectes obscurus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜3.82)	Japan Foods Inspection Corporation	
222529	Hokkaido	24 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.73)	Marine Ecology Research Institute	
222530	Hokkaido	24 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.97)	Marine Ecology Research Institute	
222531	Hokkaido	24 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.23)	Marine Ecology Research Institute	
222532	Hokkaido	24 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.68)	Marine Ecology Research Institute	
222533	Hokkaido	24 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.98)	Marine Ecology Research Institute	
222534	Hokkaido	24 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.20)	Not detectable(＜2.69)	Marine Ecology Research Institute	
222535	Hokkaido	24 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.89)	Marine Ecology Research Institute	
222536	Hokkaido	24 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.87)	Marine Ecology Research Institute	
222537	Hokkaido	24 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.41)	Marine Ecology Research Institute	
222538	Hokkaido	24 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.26)	Marine Ecology Research Institute	
222539	Ibaraki	24 July 2025	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.42)	Marine Ecology Research Institute	
222540	Ibaraki	24 July 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜3.48)	Not detectable(＜2.66)	Marine Ecology Research Institute	
222541	Ibaraki	24 July 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.88)	Marine Ecology Research Institute	
222542	Ibaraki	24 July 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.23)	Marine Ecology Research Institute	
222543	Ibaraki	24 July 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜2.19)	Not detectable(＜3.15)	Marine Ecology Research Institute	
222544	Tokyo	24 July 2025	-	Shinagawa-Ku(near Daiba)	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜4.5)	Not detectable(＜4.5)	Nippon Kaiji Kentei Kyokai	
222545	Tokyo	24 July 2025	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.5)	Not detectable(＜3.9)	KANSO Technos Co., LTD.	
222546	Tokyo	24 July 2025	Tokyo	Offshore Oshima Town	-	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜4.1)	Not detectable(＜3.7)	Nippon Kaiji Kentei Kyokai	
222547	Tokyo	24 July 2025	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.5)	Not detectable(＜3.7)	Nippon Kaiji Kentei Kyokai	
222548	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.34)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
222549	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.62)	SEIKAN CO., LTD	
222550	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.62)	Marine Ecology Research Institute	
222551	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜2.01)	Not detectable(＜2.99)	Marine Ecology Research Institute	
222552	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.71)	SEIKAN CO., LTD	
222553	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.52)	SEIKAN CO., LTD	
222554	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.84)	SEIKAN CO., LTD	
222555	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.619)	SEIKAN CO., LTD	
222556	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.32)	Not detectable(＜3.78)	Marine Ecology Research Institute	
222557	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.46)	Not detectable(＜4.15)	Marine Ecology Research Institute	
222558	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.39)	Not detectable(＜5.00)	SEIKAN CO., LTD	
222559	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.42)	SEIKAN CO., LTD	
222560	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.77)	Marine Ecology Research Institute	
222561	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.93)	Not detectable(＜5.58)	SEIKAN CO., LTD	
222562	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.44)	Not detectable(＜2.67)	Marine Ecology Research Institute	
222563	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜3.90)	Marine Ecology Research Institute	
222564	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.45)	Marine Ecology Research Institute	
222565	Iwate	25 July 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.609)	Not detectable(＜0.594)	SEIKAN CO., LTD	
222566	Iwate	25 July 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.91)	Marine Ecology Research Institute	
222567	Iwate	25 July 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.212)	Marine Ecology Research Institute	
222568	Iwate	25 July 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.235)	Not detectable(＜0.258)	Marine Ecology Research Institute	
222569	Iwate	25 July 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.279)	Marine Ecology Research Institute	
222570	Iwate	25 July 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.270)	Marine Ecology Research Institute	
222571	Iwate	25 July 2025	Iwate	The Shizukuishigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.03)	Marine Ecology Research Institute	
222572	Hokkaido	29 July 2025	Hokkaido	Offshore Esashi Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.297)	Marine Ecology Research Institute	
222573	Hokkaido	29 July 2025	Hokkaido	Offshore Esashi Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.279)	Marine Ecology Research Institute	
222574	Hokkaido	29 July 2025	Hokkaido	Offshore Esashi Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.283)	Marine Ecology Research Institute	
222575	Hokkaido	29 July 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.397)	Tohoku Ryokka Kankyohozen	
222576	Hokkaido	29 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.359)	Not detectable(＜0.376)	Tohoku Ryokka Kankyohozen	
222577	Hokkaido	29 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.394)	Tohoku Ryokka Kankyohozen	
222578	Hokkaido	29 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.583)	Mizuken, co. Ltd	
222579	Hokkaido	29 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.507)	Not detectable(＜0.545)	Mizuken, co. Ltd	
222580	Hokkaido	29 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.574)	Mizuken, co. Ltd	
222581	Hokkaido	29 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.537)	Mizuken, co. Ltd	
222582	Hokkaido	29 July 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.546)	Not detectable(＜0.544)	Mizuken, co. Ltd	
222583	Hokkaido	29 July 2025	-	Offshore Pacific Ocean（43°02′N, 153°52′E）	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.520)	Mizuken, co. Ltd	
222584	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.44)	Eurofins Nihon Soken	
222585	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.02)	Not detectable(＜6.32)	Eurofins Nihon Soken	
222586	Miyagi	30 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.553)	Not detectable(＜0.538)	Eurofins Nihon Soken	
222587	Miyagi	30 July 2025	Miyagi	Onagawa Bay	Offshore Miyagi	サーモントラウト	Salmon trout	(Oncorhynchus mykiss)	Not detectable	Not detectable(＜0.596)	Not detectable(＜0.545)	Eurofins Nihon Soken	
222588	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.63)	Eurofins Nihon Soken	
222589	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜6.37)	Eurofins Nihon Soken	
222590	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.11)	Eurofins Nihon Soken	
222591	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.93)	Not detectable(＜6.68)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
222592	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.15)	Eurofins Nihon Soken	
222593	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.23)	Eurofins Nihon Soken	
222594	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.589)	Not detectable(＜0.581)	SEIKAN CO., LTD	
222595	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.80)	SEIKAN CO., LTD	
222596	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	
222597	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.581)	Not detectable(＜0.604)	SEIKAN CO., LTD	
222598	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.13)	Not detectable(＜5.59)	Tohoku Ryokka Kankyohozen	
222599	Miyagi	30 July 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.629)	Not detectable(＜0.603)	Eurofins Nihon Soken	
222600	Miyagi	30 July 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222601	Miyagi	30 July 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222602	Miyagi	30 July 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222603	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.56)	Not detectable(＜7.05)	Eurofins Nihon Soken	
222604	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.57)	Eurofins Nihon Soken	
222605	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.90)	Tohoku Ryokka Kankyohozen	
222606	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.20)	Miyagi prefecture	
222607	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.89)	Not detectable(＜6.50)	Tohoku Ryokka Kankyohozen	
222608	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.25)	Not detectable(＜6.80)	Tohoku Ryokka Kankyohozen	
222609	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.23)	Tohoku Ryokka Kankyohozen	
222610	Miyagi	30 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.59)	Miyagi prefecture	
222611	Miyagi	30 July 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.76)	SEIKAN CO., LTD	
222612	Miyagi	30 July 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
222613	Miyagi	30 July 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.43)	Tohoku Ryokka Kankyohozen	
222614	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.02)	Miyagi prefecture	
222615	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.33)	Miyagi prefecture	
222616	Miyagi	30 July 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.63)	Not detectable(＜2.59)	Miyagi prefecture	
222617	Miyagi	30 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.01)	Miyagi prefecture	
222618	Miyagi	30 July 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.550)	Not detectable(＜0.607)	SEIKAN CO., LTD	
222619	Miyagi	30 July 2025	-	MarumoriOhari(abukuma River)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.53)	Not detectable(＜2.66)	Marine Ecology Research Institute	
222620	Miyagi	30 July 2025	Miyagi	Kurihara City(Ichihasamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.83)	Not detectable(＜2.59)	Marine Ecology Research Institute	
222621	Chiba	30 July 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.71)	Not detectable(＜3.96)	Marine Ecology Research Institute	
222622	Chiba	30 July 2025	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.75)	Marine Ecology Research Institute	
222623	Chiba	30 July 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.73)	Marine Ecology Research Institute	
222624	Chiba	30 July 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	3.3	Not detectable(＜2.74)	3.31	Marine Ecology Research Institute	
222625	Chiba	30 July 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.72)	Marine Ecology Research Institute	
222626	Chiba	30 July 2025	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.41)	Not detectable(＜3.25)	Marine Ecology Research Institute	
222627	Chiba	30 July 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.12)	Marine Ecology Research Institute	
222628	Chiba	30 July 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.14)	Marine Ecology Research Institute	
222629	Chiba	30 July 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.22)	Marine Ecology Research Institute	
222630	Chiba	30 July 2025	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.60)	Marine Ecology Research Institute	
222631	Chiba	30 July 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.41)	Marine Ecology Research Institute	
222632	Chiba	30 July 2025	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.24)	Marine Ecology Research Institute	
222633	Chiba	30 July 2025	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
222634	Chiba	30 July 2025	Chiba	Yodaura Lake(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.41)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222635	Chiba	30 July 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
222636	Chiba	30 July 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
222637	Chiba	30 July 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
222638	Chiba	30 July 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
222639	Chiba	30 July 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.12)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
222640	Chiba	30 July 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.12)	KANSO Technos Co., LTD.	
222641	Chiba	30 July 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.28)	KANSO Technos Co., LTD.	
222642	Chiba	30 July 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.27)	KANSO Technos Co., LTD.	
222643	Chiba	30 July 2025	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.414)	Not detectable(＜0.522)	IDEA Consultants, Inc.	
222644	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	30 July 2025	-	Offshore Pacific Ocean（35°42′N, 141°12′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.376)	Tohoku Ryokka Kankyohozen	
222645	Japan Tuna Fisheries Co-operative Association	30 July 2025	-	Offshore Pacific Ocean（37°01′N, 167°26′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.302)	Kyushu Environmental Evaluation Association	
222646	Japan Tuna Fisheries Co-operative Association	30 July 2025	-	Offshore Pacific Ocean（36°00′N, 167°00′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.527)	Not detectable(＜0.582)	Japan Foods Inspection Corporation	
222647	Japan Tuna Fisheries Co-operative Association	30 July 2025	-	Offshore Pacific Ocean（36°04′N, 167°18′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.575)	Not detectable(＜0.578)	Japan Foods Inspection Corporation	
222648	Japan Tuna Fisheries Co-operative Association	30 July 2025	—	Offshore Pacific Ocean（35°00′N, 154°00′E）	-	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.239)	Not detectable(＜0.343)	Marine Ecology Research Institute	
222649	Fukushima	31 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
222650	Fukushima	31 July 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
222651	Fukushima	31 July 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
222652	Fukushima	31 July 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
222653	Fukushima	31 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
222654	Fukushima	31 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
222655	Fukushima	31 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
222656	Fukushima	31 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
222657	Fukushima	31 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
222658	Fukushima	31 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
222659	Fukushima	31 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
222660	Fukushima	31 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
222661	Fukushima	31 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
222662	Fukushima	31 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
222663	Fukushima	31 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
222664	Fukushima	31 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
222665	Fukushima	31 July 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
222666	Fukushima	31 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
222667	Fukushima	31 July 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
222668	Fukushima	31 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
222669	Fukushima	31 July 2025	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
222670	Fukushima	31 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
222671	Fukushima	31 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
222672	Fukushima	31 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
222673	Fukushima	31 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
222674	Fukushima	31 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
222675	Fukushima	31 July 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
222676	Fukushima	31 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヒゲソリダイ	Skewhand grunt	(Hopalogenys nitens)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
222677	Fukushima	31 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222678	Fukushima	31 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.6)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
222679	Fukushima	31 July 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
222680	Fukushima	31 July 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
222681	Fukushima	31 July 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
222682	Fukushima	31 July 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
222683	Fukushima	31 July 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
222684	Fukushima	31 July 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
222685	Fukushima	31 July 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
222686	Fukushima	31 July 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
222687	Fukushima	31 July 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
222688	Fukushima	31 July 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
222689	Fukushima	31 July 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
222690	Fukushima	31 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜11)	19.2	Fukushima Agricultural Technology Centre	
222691	Fukushima	31 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜11)	19.2	Fukushima Agricultural Technology Centre	
222692	Fukushima	31 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜9.4)	22.7	Fukushima Agricultural Technology Centre	
222693	Fukushima	31 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜11)	22.8	Fukushima Agricultural Technology Centre	
222694	Fukushima	31 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜9.2)	20.2	Fukushima Agricultural Technology Centre	
222695	Fukushima	31 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜8.5)	21.9	Fukushima Agricultural Technology Centre	
222696	Fukushima	31 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜13)	26.7	Fukushima Agricultural Technology Centre	
222697	Fukushima	31 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜8.5)	33.5	Fukushima Agricultural Technology Centre	
222698	Fukushima	31 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜9.9)	22	Fukushima Agricultural Technology Centre	
222699	Fukushima	31 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜8.3)	18.7	Fukushima Agricultural Technology Centre	
222700	Fukushima	31 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
222701	Fukushima	31 July 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜9.0)	28.2	Fukushima Agricultural Technology Centre	
222702	Tochigi	31 July 2025	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.8)	Not detectable(＜3.1)	Marine Ecology Research Institute	
222703	Tochigi	31 July 2025	Tochigi	Nasu-karasuyama City(Nakagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.3)	Not detectable(＜3.2)	KANSO Technos Co., LTD.	
222704	Tochigi	31 July 2025	Tochigi	Ashikaga City(Watarasegawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.7)	Not detectable(＜3.2)	KANSO Technos Co., LTD.	
222705	Tochigi	31 July 2025	Tochigi	Otawara City(Nakagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.8	Not detectable(＜4.2)	5.84	KANSO Technos Co., LTD.	
222706	Iwate	01 August 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.79)	Japan Foods Inspection Corporation	
222707	Iwate	01 August 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.67)	Japan Foods Inspection Corporation	
222708	Iwate	01 August 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.34)	Japan Foods Inspection Corporation	
222709	Iwate	01 August 2025	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.70)	Japan Foods Inspection Corporation	
222710	Iwate	01 August 2025	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.19)	Japan Foods Inspection Corporation	
222711	Iwate	01 August 2025	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.54)	Japan Foods Inspection Corporation	
222712	Iwate	01 August 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.99)	Not detectable(＜5.33)	Japan Foods Inspection Corporation	
222713	Iwate	01 August 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.65)	Japan Foods Inspection Corporation	
222714	Iwate	01 August 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.295)	Marine Ecology Research Institute	
222715	Japan Small-Type Whaling Association	01 August 2025	Ibaraki	Offshore Ibaraki	Offshore Ibaraki	ツチクジラ	Baird’s beaked whale	(Berardius bairdii)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.563)	Eurofins Nihon Soken	
222716	Tochigi	04 August 2025	Tochigi	Nikko City(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜4.1)	Not detectable(＜5.3)	Marine Ecology Research Institute	
222717	Hokkaido	05 August 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.470)	Not detectable(＜0.584)	Japan Foods Inspection Corporation	
222718	Aomori	05 August 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.46)	KANSO Technos Co., LTD.	
222719	Aomori	05 August 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
222720	Miyagi	06 August 2025	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222721	Miyagi	06 August 2025	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222722	Miyagi	06 August 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.371)	Not detectable(＜0.462)	IDEA Consultants, Inc.	
222723	Miyagi	06 August 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ギンザケ	Coho salmon	(Oncorhynchus kisutsh)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.526)	IDEA Consultants, Inc.	
222724	Miyagi	06 August 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222725	Miyagi	06 August 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222726	Miyagi	06 August 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222727	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.407)	Not detectable(＜0.449)	Marine Ecology Research Institute	
222728	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.385)	Not detectable(＜0.429)	Marine Ecology Research Institute	
222729	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.60)	Nippon Kaiji Kentei Kyokai	
222730	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.33)	Nippon Kaiji Kentei Kyokai	
222731	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
222732	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.05)	Nippon Kaiji Kentei Kyokai	
222733	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.48)	Nippon Kaiji Kentei Kyokai	
222734	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.92)	Nippon Kaiji Kentei Kyokai	
222735	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.29)	KANSO Technos Co., LTD.	
222736	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.49)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
222737	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
222738	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.67)	Marine Ecology Research Institute	
222739	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.72)	Marine Ecology Research Institute	
222740	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.42)	Marine Ecology Research Institute	
222741	Miyagi	06 August 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.90)	Marine Ecology Research Institute	
222742	Miyagi	06 August 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.22)	Nippon Kaiji Kentei Kyokai	
222743	Miyagi	06 August 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.57)	Marine Ecology Research Institute	
222744	Miyagi	06 August 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.19)	Marine Ecology Research Institute	
222745	Miyagi	06 August 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜3.96)	Marine Ecology Research Institute	
222746	Miyagi	06 August 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.289)	Marine Ecology Research Institute	
222747	Miyagi	06 August 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.456)	Not detectable(＜0.507)	IDEA Consultants, Inc.	
222748	Miyagi	06 August 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.02)	Miyagi prefecture	
222749	Miyagi	06 August 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.248)	Marine Ecology Research Institute	
222750	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.292)	Marine Ecology Research Institute	
222751	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マルアオメエソ	Round greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.311)	Marine Ecology Research Institute	
222752	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.38)	Miyagi prefecture	
222753	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.460)	Not detectable(＜0.478)	IDEA Consultants, Inc.	
222754	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.405)	IDEA Consultants, Inc.	
222755	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.81)	Miyagi prefecture	
222756	Miyagi	06 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.11)	Miyagi prefecture	
222757	Miyagi	06 August 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	8.8	Not detectable(＜2.53)	8.78	Marine Ecology Research Institute	
222758	Miyagi	06 August 2025	Miyagi	Marumori Town(Kijiogawa River, A tributy of Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.97)	Marine Ecology Research Institute	
222759	Miyagi	06 August 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.87)	Marine Ecology Research Institute	
222760	Miyagi	06 August 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.5	Not detectable(＜3.56)	5.49	Marine Ecology Research Institute	
222761	Miyagi	06 August 2025	Miyagi	Kurihara City(Onomatsuzawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜3.50)	11.1	Marine Ecology Research Institute	
222762	Miyagi	06 August 2025	Miyagi	Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	17	Not detectable(＜3.20)	16.7	Marine Ecology Research Institute	
222763	Miyagi	06 August 2025	-	Kurihara City (The upper stream of Yuzawa,A tributary of Sannhasamagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	29	Not detectable(＜3.37)	29.1	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222764	Miyagi	06 August 2025	-	Kurihara City (The lower stream of Yuzawa,A tributary of Sannhasamagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	19	Not detectable(＜3.70)	18.9	Marine Ecology Research Institute	
222765	Japan Tuna Fisheries Co-operative Association	06 August 2025	-	Offshore Pacific Ocean（36°00′N, 167°00′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.561)	Eurofins Nihon Soken	
222766	Japan Tuna Fisheries Co-operative Association	06 August 2025	-	Offshore Pacific Ocean（36°14′N, 167°00′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.341)	Marine Ecology Research Institute	
222767	Japan Tuna Fisheries Co-operative Association	06 August 2025	-	Offshore Pacific Ocean（38°57′N, 175°14′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.385)	Marine Ecology Research Institute	
222768	Fukushima	07 August 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
222769	Fukushima	07 August 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
222770	Fukushima	07 August 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
222771	Fukushima	07 August 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
222772	Fukushima	07 August 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
222773	Fukushima	07 August 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
222774	Fukushima	07 August 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
222775	Fukushima	07 August 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
222776	Fukushima	07 August 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
222777	Fukushima	07 August 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
222778	Fukushima	07 August 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
222779	Fukushima	07 August 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
222780	Fukushima	07 August 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
222781	Fukushima	07 August 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
222782	Fukushima	07 August 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
222783	Fukushima	07 August 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
222784	Fukushima	07 August 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
222785	Fukushima	07 August 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
222786	Fukushima	07 August 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
222787	Fukushima	07 August 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
222788	Fukushima	07 August 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
222789	Fukushima	07 August 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
222790	Fukushima	07 August 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
222791	Fukushima	07 August 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
222792	Fukushima	07 August 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜5.1)	Fukushima Agricultural Technology Centre	
222793	Fukushima	07 August 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
222794	Fukushima	07 August 2025	Fukushima	Offshore Hirono	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
222795	Fukushima	07 August 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
222796	Fukushima	07 August 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
222797	Fukushima	07 August 2025	Fukushima	Aizumisato Town (Abukumagawa River, drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
222798	Fukushima	07 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	38	Not detectable(＜11)	38	Fukushima Agricultural Technology Centre	
222799	Fukushima	07 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	15	Not detectable(＜6.4)	14.7	Fukushima Agricultural Technology Centre	
222800	Fukushima	07 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜9.0)	26.1	Fukushima Agricultural Technology Centre	
222801	Fukushima	07 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜7.9)	22.7	Fukushima Agricultural Technology Centre	
222802	Fukushima	07 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	56	Not detectable(＜9.3)	56.1	Fukushima Agricultural Technology Centre	
222803	Fukushima	07 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜8.6)	14.4	Fukushima Agricultural Technology Centre	
222804	Fukushima	07 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	49	Not detectable(＜8.6)	49.2	Fukushima Agricultural Technology Centre	
222805	Fukushima	07 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	30	Not detectable(＜8.6)	30.4	Fukushima Agricultural Technology Centre	
222806	Fukushima	07 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	36	Not detectable(＜8.4)	36.4	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222807	Fukushima	07 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜7.4)	18.9	Fukushima Agricultural Technology Centre	
222808	Fukushima	07 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜9.0)	25.9	Fukushima Agricultural Technology Centre	
222809	Fukushima	07 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜11)	28	Fukushima Agricultural Technology Centre	
222810	Fukushima	07 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜8.2)	24.6	Fukushima Agricultural Technology Centre	
222811	Hokkaido	07 August 2025	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
222812	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.53)	KANSO Technos Co., LTD.	
222813	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
222814	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.18)	KANSO Technos Co., LTD.	
222815	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
222816	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜5.26)	Eurofins Nihon Soken	
222817	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.88)	Eurofins Nihon Soken	
222818	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.98)	Eurofins Nihon Soken	
222819	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.76)	Not detectable(＜6.06)	Eurofins Nihon Soken	
222820	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.70)	Not detectable(＜2.85)	KANSO Technos Co., LTD.	
222821	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
222822	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
222823	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
222824	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.41)	Marine Ecology Research Institute	
222825	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.55)	Eurofins Nihon Soken	
222826	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.16)	Eurofins Nihon Soken	
222827	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.87)	Eurofins Nihon Soken	
222828	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.63)	Eurofins Nihon Soken	
222829	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
222830	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜2.76)	KANSO Technos Co., LTD.	
222831	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.267)	Marine Ecology Research Institute	
222832	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜0.225)	Not detectable(＜0.240)	Marine Ecology Research Institute	
222833	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.25)	KANSO Technos Co., LTD.	
222834	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.12)	KANSO Technos Co., LTD.	
222835	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
222836	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.67)	Marine Ecology Research Institute	
222837	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.00)	Marine Ecology Research Institute	
222838	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.22)	Not detectable(＜2.04)	Marine Ecology Research Institute	
222839	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.87)	Marine Ecology Research Institute	
222840	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.78)	Marine Ecology Research Institute	
222841	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.60)	Marine Ecology Research Institute	
222842	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.83)	Eurofins Nihon Soken	
222843	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
222844	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.95)	KANSO Technos Co., LTD.	
222845	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
222846	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.93)	KANSO Technos Co., LTD.	
222847	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
222848	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.21)	Not detectable(＜2.85)	KANSO Technos Co., LTD.	
222849	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222850	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
222851	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.77)	KANSO Technos Co., LTD.	
222852	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
222853	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.01)	KANSO Technos Co., LTD.	
222854	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
222855	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.54)	KANSO Technos Co., LTD.	
222856	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.39)	KANSO Technos Co., LTD.	
222857	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
222858	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.31)	Not detectable(＜2.75)	KANSO Technos Co., LTD.	
222859	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
222860	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.59)	Not detectable(＜5.81)	Eurofins Nihon Soken	
222861	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.02)	Not detectable(＜6.14)	Eurofins Nihon Soken	
222862	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.24)	Eurofins Nihon Soken	
222863	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜7.26)	Not detectable(＜6.04)	Eurofins Nihon Soken	
222864	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
222865	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜2.39)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
222866	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
222867	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜0.237)	Not detectable(＜0.234)	Marine Ecology Research Institute	
222868	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.76)	Eurofins Nihon Soken	
222869	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜5.05)	Not detectable(＜6.11)	Eurofins Nihon Soken	
222870	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.01)	Eurofins Nihon Soken	
222871	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.06)	Nippon Kaiji Kentei Kyokai	
222872	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.99)	Nippon Kaiji Kentei Kyokai	
222873	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.47)	Nippon Kaiji Kentei Kyokai	
222874	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
222875	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.69)	Not detectable(＜1.70)	Marine Ecology Research Institute	
222876	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.42)	Marine Ecology Research Institute	
222877	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.96)	Marine Ecology Research Institute	
222878	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.82)	Marine Ecology Research Institute	
222879	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.43)	Marine Ecology Research Institute	
222880	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.68)	Marine Ecology Research Institute	
222881	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.223)	Not detectable(＜0.304)	Marine Ecology Research Institute	
222882	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.11)	KANSO Technos Co., LTD.	
222883	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
222884	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
222885	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.49)	Not detectable(＜6.10)	Eurofins Nihon Soken	
222886	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.15)	Not detectable(＜7.58)	Eurofins Nihon Soken	
222887	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.86)	Eurofins Nihon Soken	
222888	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.34)	Not detectable(＜7.26)	Eurofins Nihon Soken	
222889	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.32)	Eurofins Nihon Soken	
222890	Ibaraki	07 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.76)	Eurofins Nihon Soken	
222891	Ibaraki	07 August 2025	Ibaraki	Tsukubamirai City Itami(Kokai River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
222892	Ibaraki	07 August 2025	Ibaraki	Jyousou City Sakate Town　Hinoguchi(Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.70)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
222893	Ibaraki	07 August 2025	Ibaraki	Jyousou City Sakate Town　Ejima(Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.46)	IDEA Consultants, Inc.	
222894	Ibaraki	07 August 2025	Ibaraki	Jyousou City Hanashima Town(Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.93)	Not detectable(＜6.20)	IDEA Consultants, Inc.	
222895	Ibaraki	07 August 2025	Ibaraki	Mitsukaidokouya Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.83)	IDEA Consultants, Inc.	
222896	Ibaraki	07 August 2025	Ibaraki	Nogisaki, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.19)	Not detectable(＜5.98)	IDEA Consultants, Inc.	
222897	Ibaraki	07 August 2025	Ibaraki	Fukawa, Tone Town(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.76)	Not detectable(＜4.73)	IDEA Consultants, Inc.	
222898	Ibaraki	07 August 2025	Ibaraki	Shinmachi, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.26)	Not detectable(＜6.37)	IDEA Consultants, Inc.	
222899	National Federation of Fisheries Co-operative Associations	07 August 2025	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（干し）	Sea tangle	(farmed)(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
222900	Iwate	08 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.55)	Kyushu Environmental Evaluation Association	
222901	Iwate	08 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.03)	Marine Ecology Research Institute	
222902	Iwate	08 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.08)	Kyushu Environmental Evaluation Association	
222903	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.22)	Marine Ecology Research Institute	
222904	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.43)	Not detectable(＜3.26)	Marine Ecology Research Institute	
222905	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.64)	Marine Ecology Research Institute	
222906	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.06)	Kyushu Environmental Evaluation Association	
222907	Iwate	08 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.25)	Not detectable(＜2.24)	Kyushu Environmental Evaluation Association	
222908	Iwate	08 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.27)	Marine Ecology Research Institute	
222909	Iwate	08 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.23)	Kyushu Environmental Evaluation Association	
222910	Iwate	08 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.00)	Marine Ecology Research Institute	
222911	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
222912	Iwate	08 August 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜2.95)	Kyushu Environmental Evaluation Association	
222913	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
222914	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
222915	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	0.34	Not detectable(＜0.291)	0.343	Marine Ecology Research Institute	
222916	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
222917	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
222918	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
222919	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
222920	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.01)	KANSO Technos Co., LTD.	
222921	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
222922	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
222923	Iwate	08 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.67)	Not detectable(＜4.13)	Marine Ecology Research Institute	
222924	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
222925	Iwate	08 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.37)	Marine Ecology Research Institute	
222926	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜5.29)	KANSO Technos Co., LTD.	
222927	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
222928	Iwate	08 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.26)	Not detectable(＜2.72)	Kyushu Environmental Evaluation Association	
222929	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
222930	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.327)	Marine Ecology Research Institute	
222931	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜2.16)	Not detectable(＜1.96)	Kyushu Environmental Evaluation Association	
222932	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜2.65)	Not detectable(＜3.34)	Kyushu Environmental Evaluation Association	
222933	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.310)	Tohoku Ryokka Kankyohozen	
222934	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
222935	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.31)	Tohoku Ryokka Kankyohozen	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222936	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.69)	Not detectable(＜3.50)	Tohoku Ryokka Kankyohozen	
222937	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜2.44)	Not detectable(＜2.96)	Marine Ecology Research Institute	
222938	Iwate	08 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.48)	Kyushu Environmental Evaluation Association	
222939	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.263)	Marine Ecology Research Institute	
222940	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.40)	Kyushu Environmental Evaluation Association	
222941	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.378)	Tohoku Ryokka Kankyohozen	
222942	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
222943	Iwate	08 August 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.81)	Tohoku Ryokka Kankyohozen	
222944	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.74)	Not detectable(＜4.95)	KANSO Technos Co., LTD.	
222945	Iwate	08 August 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.270)	Marine Ecology Research Institute	
222946	Iwate	08 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.283)	Marine Ecology Research Institute	
222947	Iwate	08 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.249)	Marine Ecology Research Institute	
222948	Iwate	08 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.245)	Not detectable(＜0.259)	Marine Ecology Research Institute	
222949	Iwate	08 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.268)	Marine Ecology Research Institute	
222950	Iwate	08 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.229)	Marine Ecology Research Institute	
222951	Iwate	08 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.304)	Marine Ecology Research Institute	
222952	Iwate	08 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.288)	Marine Ecology Research Institute	
222953	Iwate	08 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.271)	Marine Ecology Research Institute	
222954	Hokkaido	12 August 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.21)	Marine Ecology Research Institute	
222955	Hokkaido	12 August 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.08)	Marine Ecology Research Institute	
222956	Hokkaido	12 August 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.40)	Not detectable(＜4.71)	Marine Ecology Research Institute	
222957	Hokkaido	12 August 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜3.24)	Not detectable(＜2.89)	Marine Ecology Research Institute	
222958	Hokkaido	12 August 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.331)	Marine Ecology Research Institute	
222959	Hokkaido	12 August 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.325)	Marine Ecology Research Institute	
222960	Hokkaido	12 August 2025	Hokkaido	Offshore Omu Town	-	リシリコンブ（乾燥）	Rishiri-kombu	(Saccharina ochotensis)(dried)(processed)	Not detectable	Not detectable(＜1.04)	Not detectable(＜1.06)	Marine Ecology Research Institute	
222961	Hokkaido	12 August 2025	Hokkaido	Offshore Omu Town	-	リシリコンブ（乾燥）	Rishiri-kombu	(Saccharina ochotensis)(dried)(processed)	Not detectable	Not detectable(＜0.942)	Not detectable(＜1.07)	Marine Ecology Research Institute	
222962	Aomori	12 August 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
222963	Aomori	12 August 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
222964	Miyagi	13 August 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.596)	Eurofins Nihon Soken	
222965	Miyagi	13 August 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.598)	Not detectable(＜0.632)	Eurofins Nihon Soken	
222966	Miyagi	13 August 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.562)	Not detectable(＜0.574)	Eurofins Nihon Soken	
222967	Miyagi	13 August 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.635)	Not detectable(＜0.514)	Eurofins Nihon Soken	
222968	Miyagi	13 August 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.562)	Not detectable(＜0.620)	Eurofins Nihon Soken	
222969	Miyagi	13 August 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222970	Miyagi	13 August 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222971	Miyagi	13 August 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222972	Miyagi	13 August 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
222973	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.265)	Not detectable(＜0.264)	KANSO Technos Co., LTD.	
222974	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.44)	KANSO Technos Co., LTD.	
222975	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.84)	KANSO Technos Co., LTD.	
222976	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
222977	Miyagi	13 August 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
222978	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.89)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
222979	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.89)	KANSO Technos Co., LTD.	
222980	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.24)	Not detectable(＜2.99)	KANSO Technos Co., LTD.	
222981	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
222982	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
222983	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.90)	KANSO Technos Co., LTD.	
222984	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.54)	Not detectable(＜2.12)	Kyushu Environmental Evaluation Association	
222985	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.97)	Kyushu Environmental Evaluation Association	
222986	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.12)	KANSO Technos Co., LTD.	
222987	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.22)	Japan Foods Inspection Corporation	
222988	Miyagi	13 August 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
222989	Miyagi	13 August 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.311)	KANSO Technos Co., LTD.	
222990	Miyagi	13 August 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.12)	KANSO Technos Co., LTD.	
222991	Miyagi	13 August 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.46)	KANSO Technos Co., LTD.	
222992	Miyagi	13 August 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
222993	Miyagi	13 August 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.09)	KANSO Technos Co., LTD.	
222994	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.33)	Kyushu Environmental Evaluation Association	
222995	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.61)	Not detectable(＜1.97)	Kyushu Environmental Evaluation Association	
222996	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.54)	Not detectable(＜2.99)	KANSO Technos Co., LTD.	
222997	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
222998	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.26)	KANSO Technos Co., LTD.	
222999	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
223000	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.12)	Miyagi prefecture	
223001	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.81)	Tohoku Ryokka Kankyohozen	
223002	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.23)	Not detectable(＜5.93)	Tohoku Ryokka Kankyohozen	
223003	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
223004	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
223005	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.30)	Not detectable(＜6.45)	Tohoku Ryokka Kankyohozen	
223006	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.43)	Tohoku Ryokka Kankyohozen	
223007	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.62)	Miyagi prefecture	
223008	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.306)	Tohoku Ryokka Kankyohozen	
223009	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.367)	Tohoku Ryokka Kankyohozen	
223010	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.46)	Miyagi prefecture	
223011	Miyagi	13 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.58)	Not detectable(＜3.12)	Miyagi prefecture	
223012	Miyagi	13 August 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
223013	Japan Tuna Fisheries Co-operative Association	13 August 2025	-	Offshore Pacific Ocean（36°08′N, 167°13′E）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.319)	Marine Ecology Research Institute	
223014	Japan Tuna Fisheries Co-operative Association	13 August 2025	-	Offshore Pacific Ocean（35°00′N, 148°20′E）	-	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.327)	Marine Ecology Research Institute	
223015	Japan Tuna Fisheries Co-operative Association	13 August 2025	-	Offshore Pacific Ocean（38°30′N, 175°40′E）	Northern Pacific off Japan	カツオ	Skipjack tuna	(Katsuwonus pelamis)	0.31	Not detectable(＜0.302)	0.313	Marine Ecology Research Institute	
223016	Kyodo-senpaku Co.,Ltd.	13 August 2025	Miyagi	Offshore　Miyagi	Offshore Miyagi	ニタリクジラ	Bryde's whale	(Balaenoptera bryde)	Not detectable	Not detectable(＜0.525)	Not detectable(＜0.539)	Mizuken, co. Ltd	
223017	Kyodo-senpaku Co.,Ltd.	13 August 2025	Hokkaido	Offshore Hokkaido	Offshore Hokkaido	イワシクジラ	Sei whale	(Balaenoptera borealis)	Not detectable	Not detectable(＜0.448)	Not detectable(＜0.545)	Mizuken, co. Ltd	
223018	Chiba	13 August 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.50)	Marine Ecology Research Institute	
223019	Chiba	13 August 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.12)	Marine Ecology Research Institute	
223020	Chiba	13 August 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.78)	Marine Ecology Research Institute	
223021	Chiba	13 August 2025	Chiba	Inbanuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.86)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
223022	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	13 August 2025	-	Offshore Pacific Ocean（35°52′N, 141°01′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.268)	Marine Ecology Research Institute	
223023	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	13 August 2025	Chiba	Offshore Pacific Ocean（35°40′N, 141°02′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.357)	Not detectable(＜0.388)	Marine Ecology Research Institute	
223024	Kanagawa	14 August 2025	Kanagawa	Shore of Hasse(Sagami Bay)	-	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.324)	Marine Ecology Research Institute	
223025	Kanagawa	14 August 2025	Kanagawa	Shore of Hasse(Sagami Bay)	-	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.289)	Marine Ecology Research Institute	
223026	Kanagawa	14 August 2025	Kanagawa	Shore of Hasse(Sagami Bay)	-	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜0.265)	Not detectable(＜0.325)	Marine Ecology Research Institute	
223027	Kanagawa	14 August 2025	-	Offshore Koshigoe	-	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜3.32)	Marine Ecology Research Institute	
223028	Kanagawa	14 August 2025	-	Offshore Koshigoe	-	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜3.21)	Not detectable(＜2.95)	Marine Ecology Research Institute	
223029	Kanagawa	14 August 2025	-	Offshore Koshigoe	-	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.299)	Marine Ecology Research Institute	
223030	Aomori	14 August 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.34)	Japan Foods Inspection Corporation	
223031	Aomori	14 August 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.87)	Japan Foods Inspection Corporation	
223032	Aomori	14 August 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.80)	Japan Foods Inspection Corporation	
223033	Aomori	14 August 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.70)	Japan Foods Inspection Corporation	
223034	Aomori	14 August 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.33)	Japan Foods Inspection Corporation	
223035	Hokkaido	19 August 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.264)	Marine Ecology Research Institute	
223036	Hokkaido	19 August 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.329)	Marine Ecology Research Institute	
223037	Hokkaido	19 August 2025	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.319)	Tohoku Ryokka Kankyohozen	
223038	Hokkaido	19 August 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.342)	Tohoku Ryokka Kankyohozen	
223039	Hokkaido	19 August 2025	Hokkaido	Offshore Okoppe Town	-	ホタテガイ（干貝柱）	Dried scallop	(Mizuhopecten yessoensis)(processed)	Not detectable	Not detectable(＜0.781)	Not detectable(＜1.06)	Eurofins Nihon Soken	
223040	Hokkaido	19 August 2025	Hokkaido	Offshore Saroma Town	-	ホタテガイ（干貝柱）	Dried scallop	(Mizuhopecten yessoensis)(processed)	Not detectable	Not detectable(＜0.704)	Not detectable(＜0.690)	Tohoku Ryokka Kankyohozen	
223041	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.417)	Not detectable(＜0.658)	Eurofins Nihon Soken	
223042	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.664)	Not detectable(＜0.574)	Eurofins Nihon Soken	
223043	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.556)	Not detectable(＜0.623)	Eurofins Nihon Soken	
223044	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.99)	KANSO Technos Co., LTD.	
223045	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.73)	KANSO Technos Co., LTD.	
223046	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.91)	Not detectable(＜2.86)	Marine Ecology Research Institute	
223047	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.42)	Marine Ecology Research Institute	
223048	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.68)	Marine Ecology Research Institute	
223049	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.88)	Marine Ecology Research Institute	
223050	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.05)	Marine Ecology Research Institute	
223051	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.70)	Marine Ecology Research Institute	
223052	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.91)	Not detectable(＜6.64)	Eurofins Nihon Soken	
223053	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.54)	Eurofins Nihon Soken	
223054	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.07)	Not detectable(＜5.82)	Eurofins Nihon Soken	
223055	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.77)	Eurofins Nihon Soken	
223056	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.61)	Eurofins Nihon Soken	
223057	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.01)	Eurofins Nihon Soken	
223058	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.14)	Marine Ecology Research Institute	
223059	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.54)	Marine Ecology Research Institute	
223060	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.51)	Marine Ecology Research Institute	
223061	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.85)	Marine Ecology Research Institute	
223062	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.80)	Marine Ecology Research Institute	
223063	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.10)	KANSO Technos Co., LTD.	
223064	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.78)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
223065	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.35)	KANSO Technos Co., LTD.	
223066	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
223067	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.75)	KANSO Technos Co., LTD.	
223068	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.49)	Eurofins Nihon Soken	
223069	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.25)	Not detectable(＜6.21)	Eurofins Nihon Soken	
223070	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.82)	Not detectable(＜5.63)	Eurofins Nihon Soken	
223071	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.17)	Not detectable(＜5.20)	Eurofins Nihon Soken	
223072	Miyagi	20 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.95)	Not detectable(＜6.06)	Eurofins Nihon Soken	
223073	Miyagi	20 August 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	4	Not detectable(＜3.24)	3.98	Marine Ecology Research Institute	
223074	Miyagi	20 August 2025	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1.9	Not detectable(＜0.239)	1.89	KANSO Technos Co., LTD.	
223075	Miyagi	20 August 2025	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1.6	Not detectable(＜0.223)	1.56	KANSO Technos Co., LTD.	
223076	Fukushima	21 August 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
223077	Fukushima	21 August 2025	Fukushima	Offshore Kashima	Offshore Fukushima	キジハタ	Hong Kong grouper	(Epinephelus akaara)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
223078	Fukushima	21 August 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
223079	Fukushima	21 August 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
223080	Fukushima	21 August 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ハマトビウオ	Coast flyingfish	(Cypselurus pinnatibarbatus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
223081	Fukushima	21 August 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
223082	Fukushima	21 August 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
223083	Fukushima	21 August 2025	Fukushima	Offshore Haragama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
223084	Fukushima	21 August 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
223085	Fukushima	21 August 2025	Fukushima	Offshore Ueda	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
223086	Fukushima	21 August 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
223087	Fukushima	21 August 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
223088	Fukushima	21 August 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
223089	Fukushima	21 August 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
223090	Fukushima	21 August 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜10)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
223091	Fukushima	21 August 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
223092	Fukushima	21 August 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
223093	Fukushima	21 August 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
223094	Fukushima	21 August 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
223095	Fukushima	21 August 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
223096	Fukushima	21 August 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
223097	Fukushima	21 August 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
223098	Fukushima	21 August 2025	Fukushima	Minami-aizu Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
223099	Fukushima	21 August 2025	Fukushima	Tadami Town(Inagawa River, the Aganogawa River drainage system)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
223100	Fukushima	21 August 2025	-	Aizumisato Town (Abukumagawa River, drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
223101	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜8.9)	22.4	Fukushima Agricultural Technology Centre	
223102	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜12)	26.6	Fukushima Agricultural Technology Centre	
223103	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜12)	34.4	Fukushima Agricultural Technology Centre	
223104	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜8.9)	25.6	Fukushima Agricultural Technology Centre	
223105	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜9.8)	21.3	Fukushima Agricultural Technology Centre	
223106	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜9.7)	29.2	Fukushima Agricultural Technology Centre	
223107	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜11)	28.8	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223108	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜8.0)	26	Fukushima Agricultural Technology Centre	
223109	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜9.0)	19.1	Fukushima Agricultural Technology Centre	
223110	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜9.0)	23.2	Fukushima Agricultural Technology Centre	
223111	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	36	Not detectable(＜8.5)	35.8	Fukushima Agricultural Technology Centre	
223112	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜8.8)	23.3	Fukushima Agricultural Technology Centre	
223113	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	33	Not detectable(＜9.5)	32.6	Fukushima Agricultural Technology Centre	
223114	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜9.1)	22.4	Fukushima Agricultural Technology Centre	
223115	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	13	Not detectable(＜11)	12.7	Fukushima Agricultural Technology Centre	
223116	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	33	Not detectable(＜7.7)	33.2	Fukushima Agricultural Technology Centre	
223117	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜8.0)	23.6	Fukushima Agricultural Technology Centre	
223118	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜9.0)	13.5	Fukushima Agricultural Technology Centre	
223119	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜12)	22	Fukushima Agricultural Technology Centre	
223120	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜8.2)	25.6	Fukushima Agricultural Technology Centre	
223121	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜8.7)	27.3	Fukushima Agricultural Technology Centre	
223122	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	16	Not detectable(＜9.4)	16.4	Fukushima Agricultural Technology Centre	
223123	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜6.9)	19.7	Fukushima Agricultural Technology Centre	
223124	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜8.1)	18.7	Fukushima Agricultural Technology Centre	
223125	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜8.9)	34.4	Fukushima Agricultural Technology Centre	
223126	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	12	Not detectable(＜9.4)	12	Fukushima Agricultural Technology Centre	
223127	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜7.6)	24.7	Fukushima Agricultural Technology Centre	
223128	Fukushima	21 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	13	Not detectable(＜9.5)	13	Fukushima Agricultural Technology Centre	
223129	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
223130	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
223131	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.436)	Eurofins Nihon Soken	
223132	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.65)	Nippon Kaiji Kentei Kyokai	
223133	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.18)	Nippon Kaiji Kentei Kyokai	
223134	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.12)	Nippon Kaiji Kentei Kyokai	
223135	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
223136	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.38)	Nippon Kaiji Kentei Kyokai	
223137	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.69)	Nippon Kaiji Kentei Kyokai	
223138	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
223139	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
223140	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
223141	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
223142	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
223143	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.52)	Nippon Kaiji Kentei Kyokai	
223144	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜3.36)	Nippon Kaiji Kentei Kyokai	
223145	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜3.65)	Nippon Kaiji Kentei Kyokai	
223146	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.92)	Marine Ecology Research Institute	
223147	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.29)	Marine Ecology Research Institute	
223148	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.81)	Marine Ecology Research Institute	
223149	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.96)	Marine Ecology Research Institute	
223150	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.35)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
223151	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
223152	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
223153	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜7.11)	Not detectable(＜6.38)	Tohoku Ryokka Kankyohozen	
223154	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
223155	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
223156	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.39)	Not detectable(＜6.62)	Eurofins Nihon Soken	
223157	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.69)	Tohoku Ryokka Kankyohozen	
223158	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.64)	Eurofins Nihon Soken	
223159	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.89)	Not detectable(＜6.16)	Eurofins Nihon Soken	
223160	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
223161	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
223162	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.53)	KANSO Technos Co., LTD.	
223163	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.520)	Not detectable(＜0.563)	Eurofins Nihon Soken	
223164	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.367)	Not detectable(＜0.361)	Eurofins Nihon Soken	
223165	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.416)	Not detectable(＜0.411)	Eurofins Nihon Soken	
223166	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.553)	Not detectable(＜0.522)	Eurofins Nihon Soken	
223167	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.546)	Not detectable(＜0.511)	Eurofins Nihon Soken	
223168	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.421)	Not detectable(＜0.501)	Mizuken, co. Ltd	
223169	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.455)	Mizuken, co. Ltd	
223170	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.400)	Not detectable(＜0.542)	Mizuken, co. Ltd	
223171	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.482)	Not detectable(＜0.549)	Mizuken, co. Ltd	
223172	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.82)	Eurofins Nihon Soken	
223173	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.42)	Eurofins Nihon Soken	
223174	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.04)	Not detectable(＜5.17)	Eurofins Nihon Soken	
223175	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.94)	IDEA Consultants, Inc.	
223176	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.79)	IDEA Consultants, Inc.	
223177	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.95)	Not detectable(＜6.04)	IDEA Consultants, Inc.	
223178	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.33)	IDEA Consultants, Inc.	
223179	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
223180	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.49)	KANSO Technos Co., LTD.	
223181	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
223182	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
223183	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.81)	KANSO Technos Co., LTD.	
223184	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.70)	KANSO Technos Co., LTD.	
223185	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.58)	KANSO Technos Co., LTD.	
223186	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
223187	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.45)	KANSO Technos Co., LTD.	
223188	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.07)	Not detectable(＜6.41)	KANSO Technos Co., LTD.	
223189	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.73)	KANSO Technos Co., LTD.	
223190	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.62)	Marine Ecology Research Institute	
223191	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.79)	Marine Ecology Research Institute	
223192	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.31)	Marine Ecology Research Institute	
223193	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.97)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223194	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.13)	Marine Ecology Research Institute	
223195	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.28)	Marine Ecology Research Institute	
223196	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.35)	Marine Ecology Research Institute	
223197	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.56)	IDEA Consultants, Inc.	
223198	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.03)	Tohoku Ryokka Kankyohozen	
223199	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.33)	Tohoku Ryokka Kankyohozen	
223200	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜5.85)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
223201	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.54)	Not detectable(＜5.93)	IDEA Consultants, Inc.	
223202	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜5.96)	IDEA Consultants, Inc.	
223203	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.66)	IDEA Consultants, Inc.	
223204	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.59)	Marine Ecology Research Institute	
223205	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.55)	Marine Ecology Research Institute	
223206	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.72)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
223207	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.33)	Tohoku Ryokka Kankyohozen	
223208	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.46)	Tohoku Ryokka Kankyohozen	
223209	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.91)	Tohoku Ryokka Kankyohozen	
223210	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
223211	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
223212	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
223213	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
223214	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.05)	KANSO Technos Co., LTD.	
223215	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜6.02)	Eurofins Nihon Soken	
223216	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.33)	Eurofins Nihon Soken	
223217	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.31)	Not detectable(＜4.36)	Marine Ecology Research Institute	
223218	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.18)	Marine Ecology Research Institute	
223219	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.54)	Not detectable(＜3.44)	Marine Ecology Research Institute	
223220	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.47)	Not detectable(＜2.90)	Marine Ecology Research Institute	
223221	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.35)	Marine Ecology Research Institute	
223222	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.23)	Marine Ecology Research Institute	
223223	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.40)	Marine Ecology Research Institute	
223224	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.23)	Marine Ecology Research Institute	
223225	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.00)	Marine Ecology Research Institute	
223226	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.54)	Marine Ecology Research Institute	
223227	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.61)	Marine Ecology Research Institute	
223228	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.90)	Not detectable(＜5.01)	Marine Ecology Research Institute	
223229	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.11)	Not detectable(＜7.09)	Tohoku Ryokka Kankyohozen	
223230	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.23)	Not detectable(＜5.82)	IDEA Consultants, Inc.	
223231	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.94)	Tohoku Ryokka Kankyohozen	
223232	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
223233	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.07)	Not detectable(＜5.19)	Tohoku Ryokka Kankyohozen	
223234	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.54)	IDEA Consultants, Inc.	
223235	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.63)	IDEA Consultants, Inc.	
223236	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.15)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223237	Ibaraki	21 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.90)	Eurofins Nihon Soken	
223238	Ibaraki	21 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜5.65)	Not detectable(＜6.10)	IDEA Consultants, Inc.	
223239	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.10)	SEIKAN CO., LTD	
223240	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.32)	Not detectable(＜6.45)	SEIKAN CO., LTD	
223241	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.79)	SEIKAN CO., LTD	
223242	Iwate	22 August 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
223243	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜2.48)	Nippon Kaiji Kentei Kyokai	
223244	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.290)	Marine Ecology Research Institute	
223245	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.54)	Not detectable(＜3.69)	Nippon Kaiji Kentei Kyokai	
223246	Iwate	22 August 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
223247	Iwate	22 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.78)	Nippon Kaiji Kentei Kyokai	
223248	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.82)	Not detectable(＜7.12)	SEIKAN CO., LTD	
223249	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.47)	SEIKAN CO., LTD	
223250	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
223251	Iwate	22 August 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜5.10)	Japan Foods Inspection Corporation	
223252	Iwate	22 August 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜3.69)	Japan Foods Inspection Corporation	
223253	Iwate	22 August 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.97)	Japan Foods Inspection Corporation	
223254	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore Iwate	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.38)	SEIKAN CO., LTD	
223255	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.17)	Nippon Kaiji Kentei Kyokai	
223256	Iwate	22 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.32)	Japan Foods Inspection Corporation	
223257	Iwate	22 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.06)	Japan Foods Inspection Corporation	
223258	Iwate	22 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.21)	Not detectable(＜5.53)	Japan Foods Inspection Corporation	
223259	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.24)	Nippon Kaiji Kentei Kyokai	
223260	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.80)	Japan Foods Inspection Corporation	
223261	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.52)	Nippon Kaiji Kentei Kyokai	
223262	Iwate	22 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.499)	Not detectable(＜0.487)	Japan Foods Inspection Corporation	
223263	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore Iwate	ボラ	Flathead mullet	(Mugil cephalus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜3.89)	Nippon Kaiji Kentei Kyokai	
223264	Iwate	22 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	ボラ	Flathead mullet	(Mugil cephalus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.42)	Nippon Kaiji Kentei Kyokai	
223265	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.03)	Nippon Kaiji Kentei Kyokai	
223266	Iwate	22 August 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.266)	Marine Ecology Research Institute	
223267	Iwate	22 August 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.309)	Marine Ecology Research Institute	
223268	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.258)	Not detectable(＜0.274)	Marine Ecology Research Institute	
223269	Iwate	22 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.239)	Not detectable(＜0.265)	Marine Ecology Research Institute	
223270	Iwate	22 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.253)	Not detectable(＜0.275)	Marine Ecology Research Institute	
223271	Iwate	22 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.279)	Marine Ecology Research Institute	
223272	Iwate	22 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.249)	Marine Ecology Research Institute	
223273	Iwate	22 August 2025	Iwate	Offshore Iwate	Offshore Iwate	マルタ	Pacific redfin	(Tribolodon brandtii)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.38)	Japan Foods Inspection Corporation	
223274	Yokohama City	22 August 2025	Kanagawa	Offshore Yokohama City	-	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.18)	Yokohama City Institute of Public Health	
223275	Yokohama City	22 August 2025	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.52)	Not detectable(＜2.67)	Yokohama City Institute of Public Health	
223276	Yokohama City	22 August 2025	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.15)	Not detectable(＜2.62)	Yokohama City Institute of Public Health	
223277	Hokkaido	26 August 2025	Hokkaido	Offshore Pacific Ocean（43°02′N, 153°52′E）	-	マコンブ（乾燥）	Ma-kombu	(Saccharina japonica)(dried)(processed)	Not detectable	Not detectable(＜1.17)	Not detectable(＜1.23)	IDEA Consultants, Inc.	
223278	Hokkaido	27 August 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.42)	Marine Ecology Research Institute	
223279	Hokkaido	27 August 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.22)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223280	Hokkaido	27 August 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.40)	Marine Ecology Research Institute	
223281	Hokkaido	27 August 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.88)	Marine Ecology Research Institute	
223282	Hokkaido	27 August 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.90)	Marine Ecology Research Institute	
223283	Hokkaido	27 August 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.18)	Not detectable(＜3.83)	Marine Ecology Research Institute	
223284	Hokkaido	27 August 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.77)	Marine Ecology Research Institute	
223285	Hokkaido	27 August 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.46)	Marine Ecology Research Institute	
223286	Hokkaido	27 August 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.38)	Marine Ecology Research Institute	
223287	Hokkaido	27 August 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.21)	Marine Ecology Research Institute	
223288	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.420)	Tohoku Ryokka Kankyohozen	
223289	Miyagi	27 August 2025	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
223290	Miyagi	27 August 2025	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
223291	Miyagi	27 August 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.476)	Not detectable(＜0.530)	Mizuken, co. Ltd	
223292	Miyagi	27 August 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.13)	Marine Ecology Research Institute	
223293	Miyagi	27 August 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜3.93)	Marine Ecology Research Institute	
223294	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.357)	Not detectable(＜0.383)	Japan Food Research Laboratories	
223295	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.399)	Not detectable(＜0.409)	Japan Food Research Laboratories	
223296	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.360)	Not detectable(＜0.330)	Japan Food Research Laboratories	
223297	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.390)	Not detectable(＜0.348)	Japan Food Research Laboratories	
223298	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.620)	Mizuken, co. Ltd	
223299	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜0.535)	Not detectable(＜0.631)	Mizuken, co. Ltd	
223300	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜0.572)	Not detectable(＜0.497)	Mizuken, co. Ltd	
223301	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.25)	Marine Ecology Research Institute	
223302	Miyagi	27 August 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.388)	Tohoku Ryokka Kankyohozen	
223303	Miyagi	27 August 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.415)	Tohoku Ryokka Kankyohozen	
223304	Miyagi	27 August 2025	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
223305	Miyagi	27 August 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
223306	Miyagi	27 August 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.582)	Mizuken, co. Ltd	
223307	Miyagi	27 August 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.46)	Marine Ecology Research Institute	
223308	Miyagi	27 August 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.38)	Marine Ecology Research Institute	
223309	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.11)	Marine Ecology Research Institute	
223310	Miyagi	27 August 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
223311	Miyagi	27 August 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
223312	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.20)	Miyagi prefecture	
223313	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.53)	Miyagi prefecture	
223314	Miyagi	27 August 2025	Miyagi	Shore of Omotehama	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
223315	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.12)	Miyagi prefecture	
223316	Miyagi	27 August 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.20)	Marine Ecology Research Institute	
223317	Miyagi	27 August 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.71)	Marine Ecology Research Institute	
223318	Miyagi	27 August 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.22)	Marine Ecology Research Institute	
223319	Miyagi	27 August 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.362)	Not detectable(＜0.347)	Japan Food Research Laboratories	
223320	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.21)	Miyagi prefecture	
223321	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.02)	Miyagi prefecture	
223322	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.269)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
223323	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.209)	Not detectable(＜0.291)	Marine Ecology Research Institute	
223324	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.82)	Miyagi prefecture	
223325	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.09)	Marine Ecology Research Institute	
223326	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.99)	Marine Ecology Research Institute	
223327	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.25)	Not detectable(＜2.88)	Marine Ecology Research Institute	
223328	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.01)	Marine Ecology Research Institute	
223329	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.89)	Marine Ecology Research Institute	
223330	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.55)	Not detectable(＜2.46)	Marine Ecology Research Institute	
223331	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.64)	Marine Ecology Research Institute	
223332	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.49)	Marine Ecology Research Institute	
223333	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.84)	Marine Ecology Research Institute	
223334	Miyagi	27 August 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.00)	Marine Ecology Research Institute	
223335	Miyagi	27 August 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.21)	Marine Ecology Research Institute	
223336	Miyagi	27 August 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	8.2	Not detectable(＜3.47)	8.21	Marine Ecology Research Institute	
223337	Miyagi	27 August 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	7.1	Not detectable(＜4.21)	7.14	Marine Ecology Research Institute	
223338	Miyagi	27 August 2025	Miyagi	Marumori Town(Kijiogawa River, A tributy of Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.37)	Marine Ecology Research Institute	
223339	Miyagi	27 August 2025	Miyagi	Kurihara City(Ichihasamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.96)	Marine Ecology Research Institute	
223340	Tochigi	27 August 2025	Tochigi	Kanuma City(Omoigawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.1)	Not detectable(＜5.0)	KANSO Technos Co., LTD.	
223341	Japan Tuna Fisheries Co-operative Association	27 August 2025	-	Offshore Pacific Ocean（N37°07、E167°15）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.361)	KANSO Technos Co., LTD.	
223342	Japan Tuna Fisheries Co-operative Association	27 August 2025	-	Offshore Pacific Ocean（N36°10、E167°19）	Northern Pacific off Japan	ビンナガ	Albacore	(Thunnus alalunga)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.264)	KANSO Technos Co., LTD.	
223343	Fukushima	28 August 2025	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
223344	Fukushima	28 August 2025	Fukushima	Offshore Odaka	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
223345	Fukushima	28 August 2025	Fukushima	Offshore Haragama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
223346	Fukushima	28 August 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
223347	Fukushima	28 August 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
223348	Fukushima	28 August 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
223349	Fukushima	28 August 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
223350	Fukushima	28 August 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
223351	Fukushima	28 August 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
223352	Fukushima	28 August 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
223353	Fukushima	28 August 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
223354	Fukushima	28 August 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
223355	Fukushima	28 August 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
223356	Fukushima	28 August 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
223357	Fukushima	28 August 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
223358	Fukushima	28 August 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
223359	Fukushima	28 August 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
223360	Fukushima	28 August 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
223361	Fukushima	28 August 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
223362	Fukushima	28 August 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
223363	Fukushima	28 August 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
223364	Fukushima	28 August 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
223365	Fukushima	28 August 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223366	Fukushima	28 August 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
223367	Fukushima	28 August 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
223368	Fukushima	28 August 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
223369	Fukushima	28 August 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
223370	Fukushima	28 August 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
223371	Fukushima	28 August 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
223372	Fukushima	28 August 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
223373	Fukushima	28 August 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
223374	Fukushima	28 August 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
223375	Fukushima	28 August 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
223376	Fukushima	28 August 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
223377	Fukushima	28 August 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
223378	Fukushima	28 August 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
223379	Fukushima	28 August 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
223380	Fukushima	28 August 2025	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
223381	Fukushima	28 August 2025	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
223382	Fukushima	28 August 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
223383	Fukushima	28 August 2025	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
223384	Fukushima	28 August 2025	Fukushima	Iwaki City(Samekawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
223385	Fukushima	28 August 2025	Fukushima	Iwaki City(Shidokigawa River, the Samekawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
223386	Fukushima	28 August 2025	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
223387	Fukushima	28 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜8.7)	27.5	Fukushima Agricultural Technology Centre	
223388	Fukushima	28 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	33	Not detectable(＜9.2)	32.6	Fukushima Agricultural Technology Centre	
223389	Fukushima	28 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜7.6)	24.4	Fukushima Agricultural Technology Centre	
223390	Fukushima	28 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	47	Not detectable(＜8.6)	47.2	Fukushima Agricultural Technology Centre	
223391	Fukushima	28 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	38	Not detectable(＜7.3)	37.9	Fukushima Agricultural Technology Centre	
223392	Fukushima	28 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	10	Not detectable(＜9.8)	9.99	Fukushima Agricultural Technology Centre	
223393	Fukushima	28 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	37	Not detectable(＜8.4)	36.8	Fukushima Agricultural Technology Centre	
223394	Fukushima	28 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜8.3)	26.9	Fukushima Agricultural Technology Centre	
223395	Fukushima	28 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜10)	31.8	Fukushima Agricultural Technology Centre	
223396	Fukushima	28 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜6.7)	26.9	Fukushima Agricultural Technology Centre	
223397	Fukushima	28 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜8.7)	32.3	Fukushima Agricultural Technology Centre	
223398	Fukushima	28 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜11)	22.3	Fukushima Agricultural Technology Centre	
223399	Fukushima	28 August 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜8.0)	33.7	Fukushima Agricultural Technology Centre	
223400	Hokkaido	28 August 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.261)	Marine Ecology Research Institute	
223401	Hokkaido	28 August 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.368)	Marine Ecology Research Institute	
223402	Hokkaido	28 August 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.310)	Marine Ecology Research Institute	
223403	Hokkaido	28 August 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.301)	Marine Ecology Research Institute	
223404	Hokkaido	28 August 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	トゲカジカ	Great sculpin	(Myoxocephalus polyacanthocephalus)	Not detectable	Not detectable(＜2.44)	Not detectable(＜1.88)	Marine Ecology Research Institute	
223405	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.520)	Not detectable(＜0.507)	Mizuken, co. Ltd	
223406	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.541)	Mizuken, co. Ltd	
223407	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
223408	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.28)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
223409	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
223410	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.346)	Japan Food Research Laboratories	
223411	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.323)	Japan Food Research Laboratories	
223412	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.316)	Japan Food Research Laboratories	
223413	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.89)	Japan Foods Inspection Corporation	
223414	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.63)	Japan Foods Inspection Corporation	
223415	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.69)	Japan Foods Inspection Corporation	
223416	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.82)	Japan Foods Inspection Corporation	
223417	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.18)	Japan Foods Inspection Corporation	
223418	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.16)	Japan Foods Inspection Corporation	
223419	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.50)	Japan Foods Inspection Corporation	
223420	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.64)	Marine Ecology Research Institute	
223421	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.57)	Marine Ecology Research Institute	
223422	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.78)	Kyushu Environmental Evaluation Association	
223423	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.22)	Marine Ecology Research Institute	
223424	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜6.52)	Not detectable(＜7.00)	Eurofins Nihon Soken	
223425	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.21)	Eurofins Nihon Soken	
223426	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.83)	Eurofins Nihon Soken	
223427	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.77)	Not detectable(＜4.89)	Eurofins Nihon Soken	
223428	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.77)	Eurofins Nihon Soken	
223429	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.38)	Eurofins Nihon Soken	
223430	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.43)	IDEA Consultants, Inc.	
223431	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.73)	Not detectable(＜5.34)	IDEA Consultants, Inc.	
223432	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.05)	IDEA Consultants, Inc.	
223433	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.413)	Not detectable(＜0.341)	Japan Food Research Laboratories	
223434	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜6.61)	Not detectable(＜5.91)	Eurofins Nihon Soken	
223435	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.70)	Eurofins Nihon Soken	
223436	Ibaraki	28 August 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜6.46)	Not detectable(＜6.87)	Tohoku Ryokka Kankyohozen	
223437	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.324)	Japan Food Research Laboratories	
223438	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.76)	Not detectable(＜6.17)	Eurofins Nihon Soken	
223439	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.81)	Eurofins Nihon Soken	
223440	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
223441	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ウデボソコウイカ	-	(Sepia tenuipes)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.74)	Kyushu Environmental Evaluation Association	
223442	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.30)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
223443	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
223444	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
223445	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
223446	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.04)	Marine Ecology Research Institute	
223447	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
223448	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
223449	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
223450	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.21)	KANSO Technos Co., LTD.	
223451	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.83)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223452	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.36)	Japan Foods Inspection Corporation	
223453	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.64)	SEIKAN CO., LTD	
223454	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
223455	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
223456	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
223457	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.62)	Marine Ecology Research Institute	
223458	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.96)	Not detectable(＜2.55)	Kyushu Environmental Evaluation Association	
223459	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.26)	Not detectable(＜2.18)	Kyushu Environmental Evaluation Association	
223460	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
223461	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.25)	KANSO Technos Co., LTD.	
223462	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.28)	Marine Ecology Research Institute	
223463	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.68)	Marine Ecology Research Institute	
223464	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.13)	Marine Ecology Research Institute	
223465	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.76)	Marine Ecology Research Institute	
223466	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.29)	Marine Ecology Research Institute	
223467	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜6.04)	Not detectable(＜6.05)	SEIKAN CO., LTD	
223468	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜7.25)	Not detectable(＜6.13)	SEIKAN CO., LTD	
223469	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.64)	IDEA Consultants, Inc.	
223470	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.16)	IDEA Consultants, Inc.	
223471	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.83)	IDEA Consultants, Inc.	
223472	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.92)	Not detectable(＜6.60)	IDEA Consultants, Inc.	
223473	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.09)	IDEA Consultants, Inc.	
223474	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.80)	Not detectable(＜4.98)	IDEA Consultants, Inc.	
223475	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
223476	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
223477	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
223478	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
223479	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.04)	KANSO Technos Co., LTD.	
223480	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
223481	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.19)	Not detectable(＜2.00)	Kyushu Environmental Evaluation Association	
223482	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.91)	Not detectable(＜2.88)	Kyushu Environmental Evaluation Association	
223483	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.82)	Not detectable(＜2.91)	Kyushu Environmental Evaluation Association	
223484	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.53)	Not detectable(＜2.11)	Kyushu Environmental Evaluation Association	
223485	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.94)	Kyushu Environmental Evaluation Association	
223486	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.38)	KANSO Technos Co., LTD.	
223487	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
223488	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
223489	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜4.85)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
223490	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.94)	Japan Foods Inspection Corporation	
223491	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.494)	Mizuken, co. Ltd	
223492	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
223493	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.37)	SEIKAN CO., LTD	
223494	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.21)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
223495	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.50)	Marine Ecology Research Institute	
223496	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.80)	Marine Ecology Research Institute	
223497	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.72)	Marine Ecology Research Institute	
223498	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜2.70)	Not detectable(＜3.13)	Marine Ecology Research Institute	
223499	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.89)	Eurofins Nihon Soken	
223500	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.46)	Not detectable(＜6.16)	Eurofins Nihon Soken	
223501	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜5.05)	Eurofins Nihon Soken	
223502	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜7.47)	Not detectable(＜5.94)	Eurofins Nihon Soken	
223503	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.87)	Eurofins Nihon Soken	
223504	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜5.20)	Eurofins Nihon Soken	
223505	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.57)	Not detectable(＜6.77)	Eurofins Nihon Soken	
223506	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.57)	Eurofins Nihon Soken	
223507	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.72)	Eurofins Nihon Soken	
223508	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.07)	Eurofins Nihon Soken	
223509	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.47)	Not detectable(＜6.63)	SEIKAN CO., LTD	
223510	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.79)	Not detectable(＜6.50)	SEIKAN CO., LTD	
223511	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.15)	SEIKAN CO., LTD	
223512	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.31)	SEIKAN CO., LTD	
223513	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.57)	IDEA Consultants, Inc.	
223514	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
223515	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.68)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
223516	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
223517	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
223518	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
223519	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
223520	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜4.79)	KANSO Technos Co., LTD.	
223521	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜3.32)	KANSO Technos Co., LTD.	
223522	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.11)	SEIKAN CO., LTD	
223523	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.04)	Not detectable(＜5.76)	SEIKAN CO., LTD	
223524	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.53)	Marine Ecology Research Institute	
223525	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.09)	KANSO Technos Co., LTD.	
223526	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
223527	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
223528	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
223529	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.538)	Mizuken, co. Ltd	
223530	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜3.76)	Not detectable(＜2.73)	Kyushu Environmental Evaluation Association	
223531	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.16)	Not detectable(＜7.56)	SEIKAN CO., LTD	
223532	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.27)	SEIKAN CO., LTD	
223533	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.27)	SEIKAN CO., LTD	
223534	Ibaraki	28 August 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.76)	Marine Ecology Research Institute	
223535	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.18)	Not detectable(＜2.22)	Kyushu Environmental Evaluation Association	
223536	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.72)	Kyushu Environmental Evaluation Association	
223537	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.03)	Not detectable(＜2.91)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223538	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜2.95)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
223539	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.80)	Kyushu Environmental Evaluation Association	
223540	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.70)	KANSO Technos Co., LTD.	
223541	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.17)	KANSO Technos Co., LTD.	
223542	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.09)	Eurofins Nihon Soken	
223543	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.21)	Eurofins Nihon Soken	
223544	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.88)	Not detectable(＜4.25)	Eurofins Nihon Soken	
223545	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.36)	Eurofins Nihon Soken	
223546	Ibaraki	28 August 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.11)	Eurofins Nihon Soken	
223547	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.42)	IDEA Consultants, Inc.	
223548	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.34)	Not detectable(＜6.19)	IDEA Consultants, Inc.	
223549	Ibaraki	28 August 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
223550	Ibaraki	28 August 2025	Ibaraki	Tsukubamirai City Itami(Kokai River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.50)	Marine Ecology Research Institute	
223551	Ibaraki	28 August 2025	Ibaraki	Ushikunuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	6.4	Not detectable(＜4.08)	6.35	Japan Foods Inspection Corporation	
223552	Tokyo	28 August 2025	-	Shinagawa-Ku(near Daiba)	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜3.9)	Not detectable(＜4.4)	KANSO Technos Co., LTD.	
223553	Tokyo	28 August 2025	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.5)	Not detectable(＜3.6)	Marine Ecology Research Institute	
223554	Tokyo	28 August 2025	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.0)	Not detectable(＜3.2)	Marine Ecology Research Institute	
223555	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.29)	Not detectable(＜7.50)	SEIKAN CO., LTD	
223556	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.53)	Nippon Kaiji Kentei Kyokai	
223557	Iwate	29 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.78)	Tohoku Ryokka Kankyohozen	
223558	Iwate	29 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
223559	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.12)	Nippon Kaiji Kentei Kyokai	
223560	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	
223561	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾメバル	White-edged rockfish	(Sebastes taczanowskii)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.94)	SEIKAN CO., LTD	
223562	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.86)	Nippon Kaiji Kentei Kyokai	
223563	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.43)	Not detectable(＜3.82)	Nippon Kaiji Kentei Kyokai	
223564	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.41)	SEIKAN CO., LTD	
223565	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.354)	Not detectable(＜0.397)	SEIKAN CO., LTD	
223566	Iwate	29 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
223567	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.23)	Not detectable(＜7.76)	SEIKAN CO., LTD	
223568	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.95)	SEIKAN CO., LTD	
223569	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.10)	Not detectable(＜7.09)	SEIKAN CO., LTD	
223570	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore Iwate	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.50)	Nippon Kaiji Kentei Kyokai	
223571	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.99)	SEIKAN CO., LTD	
223572	Iwate	29 August 2025	Iwate	Offshore Kuji City	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.06)	Not detectable(＜5.14)	Tohoku Ryokka Kankyohozen	
223573	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore Iwate	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.09)	SEIKAN CO., LTD	
223574	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.42)	SEIKAN CO., LTD	
223575	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜7.99)	Not detectable(＜7.11)	SEIKAN CO., LTD	
223576	Iwate	29 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.56)	Tohoku Ryokka Kankyohozen	
223577	Iwate	29 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
223578	Iwate	29 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.70)	Not detectable(＜4.74)	Tohoku Ryokka Kankyohozen	
223579	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.95)	SEIKAN CO., LTD	
223580	Iwate	29 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.33)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223581	Iwate	29 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.63)	Not detectable(＜3.85)	Tohoku Ryokka Kankyohozen	
223582	Iwate	29 August 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
223583	Iwate	29 August 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.36)	Tohoku Ryokka Kankyohozen	
223584	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.56)	Not detectable(＜6.06)	SEIKAN CO., LTD	
223585	Iwate	29 August 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.245)	Marine Ecology Research Institute	
223586	Iwate	29 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.271)	Marine Ecology Research Institute	
223587	Iwate	29 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.255)	Marine Ecology Research Institute	
223588	Iwate	29 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.256)	Marine Ecology Research Institute	
223589	Iwate	29 August 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.273)	Marine Ecology Research Institute	
223590	Iwate	29 August 2025	Iwate	The Hienukigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.42)	Marine Ecology Research Institute	
223591	Iwate	29 August 2025	Iwate	The Hienukigawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.18)	Marine Ecology Research Institute	
223592	Aomori	01 September 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.34)	Marine Ecology Research Institute	
223593	Aomori	01 September 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.37)	Marine Ecology Research Institute	
223594	Hokkaido	02 September 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.289)	Marine Ecology Research Institute	
223595	Hokkaido	02 September 2025	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.61)	Marine Ecology Research Institute	
223596	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜0.436)	Not detectable(＜0.594)	Japan Foods Inspection Corporation	
223597	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.423)	IDEA Consultants, Inc.	
223598	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.450)	Not detectable(＜0.574)	Eurofins Nihon Soken	
223599	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.675)	Not detectable(＜0.748)	Eurofins Nihon Soken	
223600	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.580)	Not detectable(＜0.469)	Eurofins Nihon Soken	
223601	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.580)	Not detectable(＜0.602)	Mizuken, co. Ltd	
223602	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.57)	Not detectable(＜6.01)	Mizuken, co. Ltd	
223603	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.21)	Not detectable(＜5.40)	Mizuken, co. Ltd	
223604	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.08)	Mizuken, co. Ltd	
223605	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.81)	Mizuken, co. Ltd	
223606	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.67)	Japan Foods Inspection Corporation	
223607	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.40)	Japan Foods Inspection Corporation	
223608	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.69)	Japan Foods Inspection Corporation	
223609	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.61)	Japan Foods Inspection Corporation	
223610	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.87)	Not detectable(＜5.21)	Japan Foods Inspection Corporation	
223611	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.35)	Japan Foods Inspection Corporation	
223612	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.11)	Japan Foods Inspection Corporation	
223613	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.12)	Marine Ecology Research Institute	
223614	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.41)	Marine Ecology Research Institute	
223615	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.70)	Marine Ecology Research Institute	
223616	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.56)	Marine Ecology Research Institute	
223617	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.40)	Marine Ecology Research Institute	
223618	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.96)	Marine Ecology Research Institute	
223619	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.50)	Marine Ecology Research Institute	
223620	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.53)	Marine Ecology Research Institute	
223621	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.52)	Marine Ecology Research Institute	
223622	Miyagi	03 September 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
223623	Miyagi	03 September 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223624	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.234)	Not detectable(＜0.305)	KANSO Technos Co., LTD.	
223625	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.496)	IDEA Consultants, Inc.	
223626	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.476)	Not detectable(＜0.522)	IDEA Consultants, Inc.	
223627	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.495)	IDEA Consultants, Inc.	
223628	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.497)	Not detectable(＜0.476)	IDEA Consultants, Inc.	
223629	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜0.258)	Not detectable(＜0.321)	KANSO Technos Co., LTD.	
223630	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜0.245)	Not detectable(＜0.242)	KANSO Technos Co., LTD.	
223631	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.09)	Tohoku Ryokka Kankyohozen	
223632	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.68)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
223633	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.99)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
223634	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.23)	Not detectable(＜6.14)	Tohoku Ryokka Kankyohozen	
223635	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.51)	Marine Ecology Research Institute	
223636	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.30)	Marine Ecology Research Institute	
223637	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.88)	Marine Ecology Research Institute	
223638	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.89)	Marine Ecology Research Institute	
223639	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
223640	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
223641	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.57)	KANSO Technos Co., LTD.	
223642	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.06)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
223643	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
223644	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜5.17)	KANSO Technos Co., LTD.	
223645	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.52)	KANSO Technos Co., LTD.	
223646	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	
223647	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.60)	Not detectable(＜6.78)	Tohoku Ryokka Kankyohozen	
223648	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.62)	Tohoku Ryokka Kankyohozen	
223649	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.53)	Not detectable(＜3.90)	Tohoku Ryokka Kankyohozen	
223650	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
223651	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
223652	Miyagi	03 September 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜3.82)	Marine Ecology Research Institute	
223653	Miyagi	03 September 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.36)	Marine Ecology Research Institute	
223654	Miyagi	03 September 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.76)	Marine Ecology Research Institute	
223655	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.367)	Marine Ecology Research Institute	
223656	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.231)	Not detectable(＜0.281)	KANSO Technos Co., LTD.	
223657	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.29)	Miyagi prefecture	
223658	Miyagi	03 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.520)	Mizuken, co. Ltd	
223659	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.33)	Not detectable(＜3.10)	Miyagi prefecture	
223660	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.37)	Nippon Kaiji Kentei Kyokai	
223661	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.28)	Nippon Kaiji Kentei Kyokai	
223662	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.64)	Nippon Kaiji Kentei Kyokai	
223663	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
223664	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.19)	Nippon Kaiji Kentei Kyokai	
223665	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.99)	Nippon Kaiji Kentei Kyokai	
223666	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223667	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.19)	Tohoku Ryokka Kankyohozen	
223668	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.11)	Tohoku Ryokka Kankyohozen	
223669	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.16)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
223670	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.38)	Tohoku Ryokka Kankyohozen	
223671	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.80)	Tohoku Ryokka Kankyohozen	
223672	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.277)	Marine Ecology Research Institute	
223673	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.255)	Marine Ecology Research Institute	
223674	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.20)	Miyagi prefecture	
223675	Miyagi	03 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.81)	Miyagi prefecture	
223676	Miyagi	03 September 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.2	Not detectable(＜3.95)	5.22	Marine Ecology Research Institute	
223677	Miyagi	03 September 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	10	Not detectable(＜3.72)	10	Marine Ecology Research Institute	
223678	Miyagi	03 September 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.9	Not detectable(＜3.50)	5.92	Marine Ecology Research Institute	
223679	Tochigi	03 September 2025	Tochigi	Nikko City(Ojikagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.2)	Not detectable(＜2.9)	Marine Ecology Research Institute	
223680	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜5.81)	Not detectable(＜4.91)	Eurofins Nihon Soken	
223681	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.76)	Eurofins Nihon Soken	
223682	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜6.21)	Not detectable(＜6.08)	Eurofins Nihon Soken	
223683	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜5.91)	Not detectable(＜5.26)	Eurofins Nihon Soken	
223684	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜6.41)	Not detectable(＜6.12)	Eurofins Nihon Soken	
223685	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.24)	Eurofins Nihon Soken	
223686	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.72)	Eurofins Nihon Soken	
223687	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜5.62)	Not detectable(＜6.30)	Eurofins Nihon Soken	
223688	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.82)	Eurofins Nihon Soken	
223689	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.17)	Not detectable(＜5.83)	Eurofins Nihon Soken	
223690	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.17)	Eurofins Nihon Soken	
223691	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.89)	Eurofins Nihon Soken	
223692	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.46)	Eurofins Nihon Soken	
223693	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.91)	Eurofins Nihon Soken	
223694	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.59)	Eurofins Nihon Soken	
223695	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.39)	Eurofins Nihon Soken	
223696	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.53)	Eurofins Nihon Soken	
223697	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.15)	Eurofins Nihon Soken	
223698	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.57)	Eurofins Nihon Soken	
223699	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.98)	Eurofins Nihon Soken	
223700	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.80)	Eurofins Nihon Soken	
223701	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.76)	Eurofins Nihon Soken	
223702	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.77)	Eurofins Nihon Soken	
223703	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜6.91)	Not detectable(＜6.79)	Eurofins Nihon Soken	
223704	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.87)	Eurofins Nihon Soken	
223705	Ibaraki	04 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜6.71)	Not detectable(＜5.78)	Eurofins Nihon Soken	
223706	Ibaraki	04 September 2025	Ibaraki	Mitsukaidokouya Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.32)	Not detectable(＜2.91)	Marine Ecology Research Institute	
223707	Ibaraki	04 September 2025	Ibaraki	kinunosato, Uchimoriya Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.34)	Marine Ecology Research Institute	
223708	Ibaraki	04 September 2025	Ibaraki	Mitsukaido Morishita Town, Jyousou City (Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.33)	Marine Ecology Research Institute	
223709	Ibaraki	04 September 2025	Ibaraki	Hososhiro, Tsukuba-mirai City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.25)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223710	Ibaraki	04 September 2025	Ibaraki	Ogashiwa, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.80)	Marine Ecology Research Institute	
223711	Ibaraki	04 September 2025	Ibaraki	Tone Town Nakaya（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.07)	Marine Ecology Research Institute	
223712	Ibaraki	04 September 2025	Ibaraki	Omonma, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.69)	Marine Ecology Research Institute	
223713	Iwate(National Federation of Medium Trawlers)	05 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.16)	Marine Ecology Research Institute	
223714	Iwate(National Federation of Medium Trawlers)	05 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.69)	Marine Ecology Research Institute	
223715	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.05)	Marine Ecology Research Institute	
223716	Iwate	05 September 2025	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.56)	KANSO Technos Co., LTD.	
223717	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.17)	Marine Ecology Research Institute	
223718	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.99)	Marine Ecology Research Institute	
223719	Iwate	05 September 2025	Iwate	Offshore Kuji City	Offshore Iwate	オウゴンムラソイ	Rockfish	(Sebastes pachycephalus nudus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.53)	KANSO Technos Co., LTD.	
223720	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.62)	Not detectable(＜5.72)	SEIKAN CO., LTD	
223721	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.93)	SEIKAN CO., LTD	
223722	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.31)	Not detectable(＜6.78)	SEIKAN CO., LTD	
223723	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.20)	Not detectable(＜6.25)	SEIKAN CO., LTD	
223724	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.30)	Not detectable(＜2.48)	Marine Ecology Research Institute	
223725	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.67)	Not detectable(＜3.81)	Marine Ecology Research Institute	
223726	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.97)	SEIKAN CO., LTD	
223727	Iwate	05 September 2025	Iwate	Offshore Kuji City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.67)	KANSO Technos Co., LTD.	
223728	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.56)	Not detectable(＜6.89)	SEIKAN CO., LTD	
223729	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.67)	SEIKAN CO., LTD	
223730	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.02)	Not detectable(＜2.34)	Marine Ecology Research Institute	
223731	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.63)	Marine Ecology Research Institute	
223732	Iwate	05 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.19)	Not detectable(＜2.89)	KANSO Technos Co., LTD.	
223733	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.76)	SEIKAN CO., LTD	
223734	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.20)	SEIKAN CO., LTD	
223735	Iwate	05 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
223736	Iwate	05 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.11)	KANSO Technos Co., LTD.	
223737	Iwate	05 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
223738	Iwate	05 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.15)	KANSO Technos Co., LTD.	
223739	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.26)	SEIKAN CO., LTD	
223740	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.72)	Not detectable(＜5.52)	SEIKAN CO., LTD	
223741	Iwate	05 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.295)	KANSO Technos Co., LTD.	
223742	Iwate	05 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
223743	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.80)	SEIKAN CO., LTD	
223744	Iwate	05 September 2025	Iwate	Offshore Kuji City	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
223745	Iwate(National Federation of Medium Trawlers)	05 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.28)	Marine Ecology Research Institute	
223746	Iwate(National Federation of Medium Trawlers)	05 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.83)	Marine Ecology Research Institute	
223747	Iwate	05 September 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜4.46)	KANSO Technos Co., LTD.	
223748	Iwate	05 September 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.70)	KANSO Technos Co., LTD.	
223749	Iwate	05 September 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.84)	KANSO Technos Co., LTD.	
223750	Iwate	05 September 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
223751	Iwate	05 September 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.53)	KANSO Technos Co., LTD.	
223752	Iwate	05 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.304)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223753	Iwate	05 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.272)	Marine Ecology Research Institute	
223754	Iwate	05 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.233)	Not detectable(＜0.278)	Marine Ecology Research Institute	
223755	Iwate	05 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.214)	Marine Ecology Research Institute	
223756	Iwate	05 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.237)	Not detectable(＜0.265)	Marine Ecology Research Institute	
223757	National Federation of Fisheries Co-operative Associations	05 September 2025	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（養殖）（干し）	Sea tangle	(farmed)(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,Inc	
223758	Gunma	08 September 2025	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	15	Not detectable(＜5.7)	15	Tohoku Ryokka Kankyohozen	
223759	Gunma	08 September 2025	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.7)	Not detectable(＜5.3)	Tohoku Ryokka Kankyohozen	
223760	Gunma	08 September 2025	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	13	Not detectable(＜4.2)	13	Tohoku Ryokka Kankyohozen	
223761	Gunma	08 September 2025	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.8	Not detectable(＜5.8)	9.8	Tohoku Ryokka Kankyohozen	
223762	Gunma	08 September 2025	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	11	Not detectable(＜3.8)	11	Tohoku Ryokka Kankyohozen	
223763	Gunma	08 September 2025	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	10	Not detectable(＜3.9)	10	Tohoku Ryokka Kankyohozen	
223764	Gunma	08 September 2025	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜5.6)	Not detectable(＜6.2)	Tohoku Ryokka Kankyohozen	
223765	Gunma	08 September 2025	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.9	Not detectable(＜4.4)	6.9	Tohoku Ryokka Kankyohozen	
223766	Gunma	08 September 2025	Gunma	Nakanojo Town(Kamisawatarigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.3)	Not detectable(＜6.0)	Tohoku Ryokka Kankyohozen	
223767	Gunma	08 September 2025	Gunma	Nakanojo Town(Shimagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	24	Not detectable(＜4.7)	24	Tohoku Ryokka Kankyohozen	
223768	Gunma	08 September 2025	Gunma	Nakanojo Town(Nakutagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	7	Not detectable(＜5.4)	7	Tohoku Ryokka Kankyohozen	
223769	Gunma	08 September 2025	Gunma	Higashi-agatsuma Town(Imagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.8)	Not detectable(＜5.7)	Tohoku Ryokka Kankyohozen	
223770	Gunma	08 September 2025	Gunma	Higashi-agatsuma Town(Nukugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.5)	Not detectable(＜5.3)	Tohoku Ryokka Kankyohozen	
223771	Gunma	08 September 2025	Gunma	Higashi-agatsuma Town(Kenjogawa River)(inlamd waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.3)	Not detectable(＜6.0)	Tohoku Ryokka Kankyohozen	
223772	Gunma	08 September 2025	Gunma	Higashi-agatsuma Town(Izumisawagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜5.1)	Not detectable(＜3.9)	Tohoku Ryokka Kankyohozen	
223773	Gunma	08 September 2025	Gunma	Higashi-agatsuma Town(Kanaigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.0)	Tohoku Ryokka Kankyohozen	
223774	Fukushima	04 September 2025	Fukushima	Offshore Haragama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
223775	Fukushima	04 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
223776	Fukushima	04 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
223777	Fukushima	04 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
223778	Fukushima	04 September 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
223779	Fukushima	04 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
223780	Fukushima	04 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
223781	Fukushima	04 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
223782	Fukushima	04 September 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜6.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
223783	Fukushima	04 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
223784	Fukushima	04 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
223785	Fukushima	04 September 2025	Fukushima	Offshore Haragama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.6)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
223786	Fukushima	04 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
223787	Fukushima	04 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
223788	Fukushima	04 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
223789	Fukushima	04 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
223790	Fukushima	04 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
223791	Fukushima	04 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
223792	Fukushima	04 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
223793	Fukushima	04 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
223794	Fukushima	04 September 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
223795	Fukushima	04 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223796	Fukushima	04 September 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
223797	Fukushima	04 September 2025	Fukushima	Offshore Ueda	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
223798	Fukushima	04 September 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
223799	Fukushima	04 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
223800	Fukushima	04 September 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
223801	Fukushima	04 September 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
223802	Fukushima	04 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
223803	Fukushima	04 September 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
223804	Fukushima	04 September 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
223805	Fukushima	04 September 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
223806	Fukushima	04 September 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜10)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
223807	Fukushima	04 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
223808	Fukushima	04 September 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
223809	Fukushima	04 September 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
223810	Fukushima	04 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
223811	Fukushima	04 September 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
223812	Fukushima	04 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
223813	Fukushima	04 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
223814	Fukushima	04 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
223815	Fukushima	04 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
223816	Fukushima	04 September 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
223817	Fukushima	04 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
223818	Fukushima	04 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜8.9)	32	Fukushima Agricultural Technology Centre	
223819	Fukushima	04 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
223820	Fukushima	04 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	45	Not detectable(＜9.8)	44.5	Fukushima Agricultural Technology Centre	
223821	Fukushima	04 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜7.6)	17.3	Fukushima Agricultural Technology Centre	
223822	Fukushima	04 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜11)	16.5	Fukushima Agricultural Technology Centre	
223823	Fukushima	04 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜8.4)	14.2	Fukushima Agricultural Technology Centre	
223824	Fukushima	04 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜8.8)	20.1	Fukushima Agricultural Technology Centre	
223825	Fukushima	04 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜6.9)	26.6	Fukushima Agricultural Technology Centre	
223826	Fukushima	04 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜9.8)	26.7	Fukushima Agricultural Technology Centre	
223827	Fukushima	04 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜9.0)	25.4	Fukushima Agricultural Technology Centre	
223828	Fukushima	04 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	50	Not detectable(＜11)	49.8	Fukushima Agricultural Technology Centre	
223829	Fukushima	04 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	39	Not detectable(＜8.8)	39	Fukushima Agricultural Technology Centre	
223830	Fukushima	04 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
223831	Fukushima	04 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜8.7)	20.8	Fukushima Agricultural Technology Centre	
223832	Hokkaido	10 September 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.300)	Marine Ecology Research Institute	
223833	Hokkaido	10 September 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.03)	Marine Ecology Research Institute	
223834	Hokkaido	10 September 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.30)	Marine Ecology Research Institute	
223835	Hokkaido	10 September 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.78)	Marine Ecology Research Institute	
223836	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.66)	Eurofins Nihon Soken	
223837	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.41)	Not detectable(＜3.86)	Eurofins Nihon Soken	
223838	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.83)	Not detectable(＜5.51)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223839	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.98)	Not detectable(＜4.59)	Eurofins Nihon Soken	
223840	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.00)	Not detectable(＜6.48)	Eurofins Nihon Soken	
223841	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.01)	Eurofins Nihon Soken	
223842	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.313)	Japan Food Research Laboratories	
223843	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.356)	Japan Food Research Laboratories	
223844	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.40)	Not detectable(＜2.81)	Marine Ecology Research Institute	
223845	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.93)	Marine Ecology Research Institute	
223846	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.90)	Marine Ecology Research Institute	
223847	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.17)	Marine Ecology Research Institute	
223848	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.24)	Marine Ecology Research Institute	
223849	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.92)	Marine Ecology Research Institute	
223850	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.279)	Marine Ecology Research Institute	
223851	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.11)	Marine Ecology Research Institute	
223852	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.295)	Marine Ecology Research Institute	
223853	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.43)	Marine Ecology Research Institute	
223854	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.24)	Marine Ecology Research Institute	
223855	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.07)	Marine Ecology Research Institute	
223856	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.09)	Not detectable(＜2.91)	Marine Ecology Research Institute	
223857	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.53)	Miyagi prefecture	
223858	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.388)	Marine Ecology Research Institute	
223859	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.28)	Not detectable(＜2.87)	Marine Ecology Research Institute	
223860	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.05)	Marine Ecology Research Institute	
223861	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.14)	Marine Ecology Research Institute	
223862	Miyagi	10 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.302)	Marine Ecology Research Institute	
223863	Miyagi	10 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.284)	Marine Ecology Research Institute	
223864	Miyagi	10 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.354)	Marine Ecology Research Institute	
223865	Miyagi	10 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.358)	Marine Ecology Research Institute	
223866	Miyagi	10 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.366)	Marine Ecology Research Institute	
223867	Miyagi	10 September 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
223868	Miyagi	10 September 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
223869	Miyagi	10 September 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
223870	Miyagi	10 September 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
223871	Miyagi	10 September 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
223872	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.20)	Miyagi prefecture	
223873	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.37)	Miyagi prefecture	
223874	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.306)	Japan Food Research Laboratories	
223875	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.198)	Not detectable(＜0.254)	Marine Ecology Research Institute	
223876	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.39)	Not detectable(＜3.83)	Miyagi prefecture	
223877	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.15)	Eurofins Nihon Soken	
223878	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.15)	Eurofins Nihon Soken	
223879	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.13)	Eurofins Nihon Soken	
223880	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.51)	Not detectable(＜4.75)	Eurofins Nihon Soken	
223881	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.93)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
223882	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜0.558)	Not detectable(＜0.530)	Eurofins Nihon Soken	
223883	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.378)	Japan Food Research Laboratories	
223884	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜0.338)	Not detectable(＜0.381)	Japan Food Research Laboratories	
223885	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.69)	Not detectable(＜4.94)	Eurofins Nihon Soken	
223886	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.08)	Eurofins Nihon Soken	
223887	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.49)	Eurofins Nihon Soken	
223888	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.46)	Not detectable(＜6.12)	IDEA Consultants, Inc.	
223889	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.77)	IDEA Consultants, Inc.	
223890	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.28)	IDEA Consultants, Inc.	
223891	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.77)	IDEA Consultants, Inc.	
223892	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.84)	IDEA Consultants, Inc.	
223893	Miyagi	10 September 2025	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.29)	Miyagi prefecture	
223894	Miyagi	10 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.39)	Not detectable(＜3.11)	Miyagi prefecture	
223895	Miyagi	10 September 2025	Miyagi	Sendai Bay	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.29)	Miyagi prefecture	
223896	Miyagi	10 September 2025	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.29)	Miyagi prefecture	
223897	Miyagi	10 September 2025	Miyagi	Sendai Bay	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.46)	Miyagi prefecture	
223898	Miyagi	10 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.37)	Miyagi prefecture	
223899	Miyagi	10 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.69)	Miyagi prefecture	
223900	Miyagi	10 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.46)	Miyagi prefecture	
223901	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.02)	Miyagi prefecture	
223902	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.90)	Miyagi prefecture	
223903	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.94)	IDEA Consultants, Inc.	
223904	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.03)	IDEA Consultants, Inc.	
223905	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.53)	IDEA Consultants, Inc.	
223906	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.90)	IDEA Consultants, Inc.	
223907	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.61)	IDEA Consultants, Inc.	
223908	Miyagi	10 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.61)	Miyagi prefecture	
223909	Miyagi	10 September 2025	Miyagi	Marumori Town(Kijiogawa River, A tributy of Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	3.4	Not detectable(＜3.32)	3.4	Marine Ecology Research Institute	
223910	Miyagi	10 September 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	6.1	Not detectable(＜3.96)	6.06	Marine Ecology Research Institute	
223911	Miyagi	10 September 2025	Miyagi	Kurihara City(Onomatsuzawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5.2	Not detectable(＜3.19)	5.15	Marine Ecology Research Institute	
223912	Miyagi	10 September 2025	Miyagi	Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	5.3	Not detectable(＜4.67)	5.31	Marine Ecology Research Institute	
223913	Miyagi	10 September 2025	-	Kurihara City (The upper stream of Yuzawa,A tributary of Sannhasamagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	29	Not detectable(＜4.27)	29.4	Marine Ecology Research Institute	
223914	Miyagi	10 September 2025	-	Kurihara City (The lower stream of Yuzawa,A tributary of Sannhasamagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	20	Not detectable(＜4.46)	20.2	Marine Ecology Research Institute	
223915	National saury stick-held-dipnet fishery co-operation	10 September 2025	-	Offshore Pacific Ocean（N45°16、E157°39）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.391)	Not detectable(＜0.427)	Nippon Kaiji Kentei Kyokai	
223916	National saury stick-held-dipnet fishery co-operation	10 September 2025	-	Offshore Pacific Ocean（N45°16、E157°39）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.309)	Nippon Kaiji Kentei Kyokai	
223917	Fukushima	11 September 2025	Fukushima	Offshore Odaka	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
223918	Fukushima	11 September 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
223919	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜8.6)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
223920	Fukushima	11 September 2025	Fukushima	Offshore Odaka	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
223921	Fukushima	11 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	オオニベ	Japanese meagre	(Argyrosomus japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
223922	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
223923	Fukushima	11 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
223924	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223925	Fukushima	11 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
223926	Fukushima	11 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
223927	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コノシロ	Dotted gizzard shad	(Konosirus punctatus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
223928	Fukushima	11 September 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
223929	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
223930	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜10)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
223931	Fukushima	11 September 2025	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
223932	Fukushima	11 September 2025	Fukushima	Offshore Kashima	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
223933	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
223934	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
223935	Fukushima	11 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
223936	Fukushima	11 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
223937	Fukushima	11 September 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
223938	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
223939	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
223940	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
223941	Fukushima	11 September 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
223942	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
223943	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
223944	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
223945	Fukushima	11 September 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
223946	Fukushima	11 September 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
223947	Fukushima	11 September 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
223948	Fukushima	11 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
223949	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
223950	Fukushima	11 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
223951	Fukushima	11 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
223952	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
223953	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
223954	Fukushima	11 September 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	(Euprymna morsei)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
223955	Fukushima	11 September 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
223956	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
223957	Fukushima	11 September 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
223958	Fukushima	11 September 2025	Fukushima	Offshore Odaka	Offshore Fukushima	エゾボラモドキ	Double sculptured neptune	(Neptunea intersculpta)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
223959	Fukushima	11 September 2025	Fukushima	Offshore Odaka	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
223960	Fukushima	11 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
223961	Fukushima	11 September 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
223962	Fukushima	11 September 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
223963	Fukushima	11 September 2025	Fukushima	Offshore Onahama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
223964	Fukushima	11 September 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
223965	Fukushima	11 September 2025	Fukushima	Offshore Ueda	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
223966	Fukushima	11 September 2025	Fukushima	Offshore Ueda	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜10)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
223967	Fukushima	11 September 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
223968	Fukushima	11 September 2025	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
223969	Fukushima	11 September 2025	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
223970	Fukushima	11 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
223971	Fukushima	11 September 2025	Fukushima	Offshore Hirono	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
223972	Fukushima	11 September 2025	Fukushima	Offshore Hirono	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
223973	Fukushima	11 September 2025	Fukushima	Offshore Hirono	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
223974	Fukushima	11 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
223975	Fukushima	11 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	10	Not detectable(＜7.2)	10.2	Fukushima Agricultural Technology Centre	
223976	Fukushima	11 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜9.8)	28.6	Fukushima Agricultural Technology Centre	
223977	Fukushima	11 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	40	Not detectable(＜7.5)	40.4	Fukushima Agricultural Technology Centre	
223978	Fukushima	11 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜9.9)	17.8	Fukushima Agricultural Technology Centre	
223979	Fukushima	11 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	36	Not detectable(＜9.2)	36.4	Fukushima Agricultural Technology Centre	
223980	Fukushima	11 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜9.9)	33.9	Fukushima Agricultural Technology Centre	
223981	Fukushima	11 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	30	Not detectable(＜9.3)	29.7	Fukushima Agricultural Technology Centre	
223982	Fukushima	11 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
223983	Fukushima	11 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜7.0)	33.5	Fukushima Agricultural Technology Centre	
223984	Fukushima	11 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜7.6)	20.6	Fukushima Agricultural Technology Centre	
223985	Fukushima	11 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜9.0)	20.5	Fukushima Agricultural Technology Centre	
223986	Fukushima	11 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	53	Not detectable(＜8.2)	52.6	Fukushima Agricultural Technology Centre	
223987	Fukushima	11 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	47	Not detectable(＜9.5)	47.2	Fukushima Agricultural Technology Centre	
223988	Ibaraki	11 September 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.55)	Marine Ecology Research Institute	
223989	Ibaraki	11 September 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.45)	Marine Ecology Research Institute	
223990	Yokohama City	11 September 2025	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.53)	Yokohama City Institute of Public Health	
223991	Yokohama City	11 September 2025	Kanagawa	Offshore Yokohama City	-	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜2.72)	Not detectable(＜2.25)	Yokohama City Institute of Public Health	
223992	Yokohama City	11 September 2025	Kanagawa	Offshore Yokohama City	-	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.32)	Not detectable(＜2.78)	Yokohama City Institute of Public Health	
223993	National saury stick-held-dipnet fishery co-operation	11 September 2025	-	Offshore Pacific Ocean（N45°29、E157°13）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.265)	Not detectable(＜0.311)	Marine Ecology Research Institute	
223994	National saury stick-held-dipnet fishery co-operation	11 September 2025	-	Offshore Pacific Ocean（N45°29、E157°13）	-	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.252)	Marine Ecology Research Institute	
223995	Chiba	10 September 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.80)	KANSO Technos Co., LTD.	
223996	Chiba	10 September 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
223997	Chiba	10 September 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	4.4	Not detectable(＜5.30)	4.37	KANSO Technos Co., LTD.	
223998	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.34)	KANSO Technos Co., LTD.	
223999	Chiba	10 September 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
224000	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
224001	Chiba	10 September 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
224002	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
224003	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
224004	Chiba	10 September 2025	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	0.37	Not detectable(＜0.393)	0.373	Marine Ecology Research Institute	
224005	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	4.6	Not detectable(＜3.99)	4.59	KANSO Technos Co., LTD.	
224006	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
224007	Chiba	10 September 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
224008	Chiba	10 September 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
224009	Chiba	10 September 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
224010	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.92)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
224011	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
224012	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
224013	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
224014	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.45)	Marine Ecology Research Institute	
224015	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.43)	Not detectable(＜4.95)	KANSO Technos Co., LTD.	
224016	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.46)	Not detectable(＜4.41)	Marine Ecology Research Institute	
224017	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.51)	Marine Ecology Research Institute	
224018	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.04)	Marine Ecology Research Institute	
224019	Chiba	10 September 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.69)	Marine Ecology Research Institute	
224020	Chiba	10 September 2025	Chiba	Offshore Sotobo	Offshore Chiba	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.43)	Marine Ecology Research Institute	
224021	Chiba	10 September 2025	Chiba	Offshore Sotobo	Offshore Chiba	アイゴ	Mottled spinefoot	(Siganus fuscescens)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.13)	Marine Ecology Research Institute	
224022	Chiba	10 September 2025	Chiba	Offshore Sotobo	Offshore Chiba	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.31)	Marine Ecology Research Institute	
224023	Chiba	10 September 2025	Chiba	Offshore Sotobo	Offshore Chiba	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.34)	Marine Ecology Research Institute	
224024	Chiba	10 September 2025	Chiba	Offshore Sotobo	Offshore Chiba	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.93)	Marine Ecology Research Institute	
224025	Chiba	10 September 2025	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	21	Not detectable(＜3.25)	20.9	Marine Ecology Research Institute	
224026	Chiba	10 September 2025	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	13	Not detectable(＜3.86)	12.7	Marine Ecology Research Institute	
224027	Chiba	10 September 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	4	Not detectable(＜2.87)	3.96	Marine Ecology Research Institute	
224028	Chiba	10 September 2025	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	14	Not detectable(＜3.84)	14.1	Marine Ecology Research Institute	
224029	Chiba	10 September 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.59)	Marine Ecology Research Institute	
224030	Chiba	10 September 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.67)	Marine Ecology Research Institute	
224031	Chiba	10 September 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.75)	Not detectable(＜3.87)	Marine Ecology Research Institute	
224032	Chiba	10 September 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.78)	Marine Ecology Research Institute	
224033	Chiba	10 September 2025	Chiba	Inbanuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.28)	Marine Ecology Research Institute	
224034	Chiba	10 September 2025	Chiba	Inbanuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜2.52)	Not detectable(＜3.14)	Marine Ecology Research Institute	
224035	Chiba	10 September 2025	Chiba	Offshore Sotobo	Offshore Chiba	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.51)	Marine Ecology Research Institute	
224036	Chiba	10 September 2025	Chiba	Offshore Sotobo	Offshore Chiba	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.48)	Marine Ecology Research Institute	
224037	Chiba	10 September 2025	Chiba	Offshore Sotobo	Offshore Chiba	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.31)	Marine Ecology Research Institute	
224038	Chiba	10 September 2025	Chiba	Offshore Sotobo	Offshore Chiba	イサキ	Chicken grunt	(Parapristipoma trilineatum)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.04)	Marine Ecology Research Institute	
224039	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	10 September 2025	－	Offshore Pacific Ocean（35°32′N, 140°58′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.527)	Not detectable(＜0.554)	Japan Foods Inspection Corporation	
224040	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	10 September 2025	－	Offshore Pacific Ocean（35°53′N, 140°57′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.700)	SEIKAN CO., LTD	
224041	Iwate(National Federation of Medium Trawlers)	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
224042	Iwate(National Federation of Medium Trawlers)	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.49)	KANSO Technos Co., LTD.	
224043	Iwate(National Federation of Medium Trawlers)	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
224044	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.46)	Eurofins Nihon Soken	
224045	Iwate	12 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
224046	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.40)	Eurofins Nihon Soken	
224047	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.53)	Eurofins Nihon Soken	
224048	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜6.34)	Not detectable(＜6.09)	Eurofins Nihon Soken	
224049	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.22)	Not detectable(＜6.27)	Eurofins Nihon Soken	
224050	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.20)	Marine Ecology Research Institute	
224051	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.48)	Marine Ecology Research Institute	
224052	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.48)	Not detectable(＜6.00)	Eurofins Nihon Soken	
224053	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.13)	Not detectable(＜4.17)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
224054	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.65)	Marine Ecology Research Institute	
224055	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜6.32)	Not detectable(＜6.67)	Eurofins Nihon Soken	
224056	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.36)	Eurofins Nihon Soken	
224057	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜5.75)	Not detectable(＜4.39)	Eurofins Nihon Soken	
224058	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.34)	Eurofins Nihon Soken	
224059	Iwate	12 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.00)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
224060	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.14)	Eurofins Nihon Soken	
224061	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.83)	Eurofins Nihon Soken	
224062	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.23)	Eurofins Nihon Soken	
224063	Iwate	12 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.237)	Not detectable(＜0.272)	KANSO Technos Co., LTD.	
224064	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.55)	Eurofins Nihon Soken	
224065	Iwate(National Federation of Medium Trawlers)	12 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.77)	KANSO Technos Co., LTD.	
224066	Iwate(National Federation of Medium Trawlers)	12 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
224067	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.11)	Eurofins Nihon Soken	
224068	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.83)	Eurofins Nihon Soken	
224069	Iwate	12 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜2.91)	Not detectable(＜2.82)	Marine Ecology Research Institute	
224070	Iwate	12 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.202)	Not detectable(＜0.230)	KANSO Technos Co., LTD.	
224071	Iwate	12 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.238)	Not detectable(＜0.294)	KANSO Technos Co., LTD.	
224072	Iwate	12 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.256)	KANSO Technos Co., LTD.	
224073	Iwate	12 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.325)	KANSO Technos Co., LTD.	
224074	Tochigi	12 September 2025	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ブラウントラウト	Brown trout	(Salmo trutta)	31	Not detectable(＜3.7)	30.8	Marine Ecology Research Institute	
224075	Tochigi	12 September 2025	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	3.6	Not detectable(＜3.0)	3.57	Marine Ecology Research Institute	
224076	Hokkaido	16 September 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.349)	Tohoku Ryokka Kankyohozen	
224077	Aomori	16 September 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.66)	Eurofins Nihon Soken	
224078	Aomori	16 September 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜6.70)	Not detectable(＜5.27)	Eurofins Nihon Soken	
224079	Aomori	16 September 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.22)	Not detectable(＜2.90)	Kyushu Environmental Evaluation Association	
224080	Aomori	16 September 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜1.85)	Not detectable(＜2.21)	Kyushu Environmental Evaluation Association	
224081	Aomori	16 September 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.06)	Not detectable(＜2.54)	Kyushu Environmental Evaluation Association	
224082	Aomori	16 September 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.46)	Kyushu Environmental Evaluation Association	
224083	Aomori	16 September 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.29)	Not detectable(＜2.10)	Kyushu Environmental Evaluation Association	
224084	Hokkaido Purse Seine Fisheries Association	17 September 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.587)	Not detectable(＜0.626)	Japan Foods Inspection Corporation	
224085	Hokkaido Purse Seine Fisheries Association	17 September 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.517)	Not detectable(＜0.643)	Japan Foods Inspection Corporation	
224086	Hokkaido	17 September 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.496)	Not detectable(＜0.552)	Japan Foods Inspection Corporation	
224087	Hokkaido	17 September 2025	Hokkaido	Offshore Okhotsk	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.604)	Not detectable(＜0.613)	Eurofins Nihon Soken	
224088	Hokkaido	17 September 2025	Hokkaido	Offshore Soya	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.626)	Eurofins Nihon Soken	
224089	Hokkaido	17 September 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.601)	Not detectable(＜0.686)	Eurofins Nihon Soken	
224090	Hokkaido	17 September 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.579)	Not detectable(＜0.610)	Eurofins Nihon Soken	
224091	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜6.87)	Not detectable(＜6.27)	Tohoku Ryokka Kankyohozen	
224092	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.09)	Tohoku Ryokka Kankyohozen	
224093	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜0.537)	Not detectable(＜0.470)	Mizuken, co. Ltd	
224094	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜0.522)	Not detectable(＜0.508)	Mizuken, co. Ltd	
224095	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	バショウカジキ	Indo-Pacific sailfish	(Istiophorus platypterus)	Not detectable	Not detectable(＜0.477)	Not detectable(＜0.517)	Mizuken, co. Ltd	
224096	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Sea toads	(Chaunax abei)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.11)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
224097	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.567)	Not detectable(＜0.482)	Mizuken, co. Ltd	
224098	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.534)	Mizuken, co. Ltd	
224099	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.452)	Not detectable(＜0.566)	Mizuken, co. Ltd	
224100	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.615)	Mizuken, co. Ltd	
224101	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.498)	Not detectable(＜0.630)	Mizuken, co. Ltd	
224102	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.468)	Mizuken, co. Ltd	
224103	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.530)	Mizuken, co. Ltd	
224104	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.526)	Mizuken, co. Ltd	
224105	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.25)	Not detectable(＜5.21)	Tohoku Ryokka Kankyohozen	
224106	Miyagi	17 September 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
224107	Miyagi	17 September 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
224108	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.367)	Kyushu Environmental Evaluation Association	
224109	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.02)	Miyagi prefecture	
224110	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.92)	Miyagi prefecture	
224111	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.323)	Marine Ecology Research Institute	
224112	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.37)	Miyagi prefecture	
224113	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.29)	Miyagi prefecture	
224114	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.13)	Not detectable(＜3.24)	Miyagi prefecture	
224115	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.02)	Miyagi prefecture	
224116	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.62)	Miyagi prefecture	
224117	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.02)	Miyagi prefecture	
224118	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.00)	Marine Ecology Research Institute	
224119	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.62)	Marine Ecology Research Institute	
224120	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.47)	Not detectable(＜2.70)	Marine Ecology Research Institute	
224121	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.09)	Marine Ecology Research Institute	
224122	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.57)	Not detectable(＜3.09)	Marine Ecology Research Institute	
224123	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.297)	Marine Ecology Research Institute	
224124	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜5.43)	Not detectable(＜4.36)	IDEA Consultants, Inc.	
224125	Miyagi	17 September 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.00)	Not detectable(＜5.66)	IDEA Consultants, Inc.	
224126	Miyagi	17 September 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.35)	Not detectable(＜5.23)	IDEA Consultants, Inc.	
224127	Miyagi	17 September 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.58)	IDEA Consultants, Inc.	
224128	Miyagi	17 September 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.77)	IDEA Consultants, Inc.	
224129	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.386)	Mizuken, co. Ltd	
224130	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.253)	Not detectable(＜0.319)	Marine Ecology Research Institute	
224131	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.270)	Marine Ecology Research Institute	
224132	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.31)	Not detectable(＜3.37)	Miyagi prefecture	
224133	Miyagi	17 September 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.324)	Tohoku Ryokka Kankyohozen	
224134	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.235)	Not detectable(＜0.266)	Marine Ecology Research Institute	
224135	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜2.88)	Marine Ecology Research Institute	
224136	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.69)	Kyushu Environmental Evaluation Association	
224137	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.99)	Kyushu Environmental Evaluation Association	
224138	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.04)	Kyushu Environmental Evaluation Association	
224139	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.50)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
224140	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.52)	Not detectable(＜2.27)	Kyushu Environmental Evaluation Association	
224141	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.74)	IDEA Consultants, Inc.	
224142	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.53)	IDEA Consultants, Inc.	
224143	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.75)	IDEA Consultants, Inc.	
224144	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.71)	IDEA Consultants, Inc.	
224145	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.69)	IDEA Consultants, Inc.	
224146	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.98)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
224147	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.72)	Tohoku Ryokka Kankyohozen	
224148	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.13)	Tohoku Ryokka Kankyohozen	
224149	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.11)	Not detectable(＜5.13)	Tohoku Ryokka Kankyohozen	
224150	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.86)	Not detectable(＜6.12)	Tohoku Ryokka Kankyohozen	
224151	Miyagi	17 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
224152	Tochigi	17 September 2025	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	13	Not detectable(＜4.8)	12.6	Tohoku Ryokka Kankyohozen	
224153	Fukushima	18 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
224154	Fukushima	18 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
224155	Fukushima	18 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
224156	Fukushima	18 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
224157	Fukushima	18 September 2025	Fukushima	Offshore Okuma	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
224158	Fukushima	18 September 2025	Fukushima	Offshore Odaka	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
224159	Fukushima	18 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
224160	Fukushima	18 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
224161	Fukushima	18 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
224162	Fukushima	18 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
224163	Fukushima	18 September 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
224164	Fukushima	18 September 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ギンアナゴ	Conger eel	(Gnathophis nystromi)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
224165	Fukushima	18 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
224166	Fukushima	18 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
224167	Fukushima	18 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
224168	Fukushima	18 September 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
224169	Fukushima	18 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
224170	Fukushima	18 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
224171	Fukushima	18 September 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
224172	Fukushima	18 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
224173	Fukushima	18 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
224174	Fukushima	18 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
224175	Fukushima	18 September 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
224176	Fukushima	18 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヘダイ	Goldlined seabream	(Rhabdosargus sarba)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
224177	Fukushima	18 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
224178	Fukushima	18 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
224179	Fukushima	18 September 2025	Fukushima	Offshore Isobe	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜6.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
224180	Fukushima	18 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
224181	Fukushima	18 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
224182	Fukushima	18 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
224183	Fukushima	18 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
224184	Fukushima	18 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
224185	Fukushima	18 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
224186	Fukushima	18 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
224187	Fukushima	18 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
224188	Fukushima	18 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
224189	Fukushima	18 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
224190	Fukushima	18 September 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
224191	Fukushima	18 September 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
224192	Fukushima	18 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
224193	Fukushima	18 September 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
224194	Fukushima	18 September 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
224195	Fukushima	18 September 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
224196	Fukushima	18 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
224197	Fukushima	18 September 2025	Fukushima	Offshore Onahama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜6.6)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
224198	Fukushima	18 September 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
224199	Fukushima	18 September 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
224200	Fukushima	18 September 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
224201	Fukushima	18 September 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
224202	Fukushima	18 September 2025	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.5)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
224203	Fukushima	18 September 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
224204	Fukushima	18 September 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
224205	Fukushima	18 September 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
224206	Fukushima	18 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
224207	Fukushima	18 September 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
224208	Fukushima	18 September 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
224209	Fukushima	18 September 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜12)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
224210	Fukushima	18 September 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ハモ	Daggertooth pike conger	(Muraenesox cinereus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
224211	Fukushima	18 September 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
224212	Fukushima	18 September 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
224213	Fukushima	18 September 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
224214	Fukushima	18 September 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
224215	Fukushima	18 September 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
224216	Fukushima	18 September 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
224217	Fukushima	18 September 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
224218	Fukushima	18 September 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
224219	Fukushima	18 September 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
224220	Fukushima	18 September 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
224221	Fukushima	18 September 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ミドリフサアンコウ	Sea toads	(Chaunax abei)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
224222	Fukushima	18 September 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜10)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
224223	Fukushima	18 September 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
224224	Fukushima	18 September 2025	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
224225	Fukushima	18 September 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.8)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
224226	Fukushima	18 September 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
224227	Fukushima	18 September 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
224228	Fukushima	18 September 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
224229	Fukushima	18 September 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
224230	Fukushima	18 September 2025	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.8)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
224231	Fukushima	18 September 2025	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
224232	Fukushima	18 September 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
224233	Fukushima	18 September 2025	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
224234	Fukushima	18 September 2025	Fukushima	Iwaki City(Samekawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
224235	Fukushima	18 September 2025	Fukushima	Iwaki City(Shidokigawa River, the Samekawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
224236	Fukushima	18 September 2025	Fukushima	Minami-aizu Town(Aganogawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
224237	Fukushima	18 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜8.6)	32.2	Fukushima Agricultural Technology Centre	
224238	Fukushima	18 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	30	Not detectable(＜9.8)	29.7	Fukushima Agricultural Technology Centre	
224239	Fukushima	18 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜9.8)	19.7	Fukushima Agricultural Technology Centre	
224240	Fukushima	18 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	42	Not detectable(＜11)	42	Fukushima Agricultural Technology Centre	
224241	Fukushima	18 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	41	Not detectable(＜8.8)	40.6	Fukushima Agricultural Technology Centre	
224242	Fukushima	18 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜8.3)	28.1	Fukushima Agricultural Technology Centre	
224243	Fukushima	18 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	30	Not detectable(＜8.1)	30.3	Fukushima Agricultural Technology Centre	
224244	Fukushima	18 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜8.1)	23.3	Fukushima Agricultural Technology Centre	
224245	Fukushima	18 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	13	Not detectable(＜8.7)	12.5	Fukushima Agricultural Technology Centre	
224246	Fukushima	18 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	18	Not detectable(＜8.3)	18.2	Fukushima Agricultural Technology Centre	
224247	Fukushima	18 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	48	Not detectable(＜11)	48.2	Fukushima Agricultural Technology Centre	
224248	Fukushima	18 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜11)	30.8	Fukushima Agricultural Technology Centre	
224249	Hokkaido	18 September 2025	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.377)	Tohoku Ryokka Kankyohozen	
224250	Hokkaido	18 September 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	0.39	Not detectable(＜0.309)	0.387	Tohoku Ryokka Kankyohozen	
224251	Ibaraki	18 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.61)	Nippon Kaiji Kentei Kyokai	
224252	Ibaraki	18 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.66)	Marine Ecology Research Institute	
224253	Ibaraki	18 September 2025	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.453)	Nippon Kaiji Kentei Kyokai	
224254	Ibaraki	18 September 2025	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.29)	Marine Ecology Research Institute	
224255	Ibaraki	18 September 2025	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.27)	Marine Ecology Research Institute	
224256	Ibaraki	18 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.72)	Nippon Kaiji Kentei Kyokai	
224257	Ibaraki	18 September 2025	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.02)	Marine Ecology Research Institute	
224258	Ibaraki	18 September 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.62)	Nippon Kaiji Kentei Kyokai	
224259	Ibaraki	18 September 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜5.04)	Nippon Kaiji Kentei Kyokai	
224260	Ibaraki	18 September 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.87)	Nippon Kaiji Kentei Kyokai	
224261	Ibaraki	18 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.93)	Nippon Kaiji Kentei Kyokai	
224262	Ibaraki	18 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.29)	Nippon Kaiji Kentei Kyokai	
224263	Ibaraki	18 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜5.46)	Nippon Kaiji Kentei Kyokai	
224264	Ibaraki	18 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.21)	Marine Ecology Research Institute	
224265	Ibaraki	18 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜2.75)	Not detectable(＜2.87)	Marine Ecology Research Institute	
224266	Ibaraki	18 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.70)	Marine Ecology Research Institute	
224267	Ibaraki	18 September 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜3.81)	Not detectable(＜2.96)	Marine Ecology Research Institute	
224268	Ibaraki	18 September 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.04)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
224269	Ibaraki	18 September 2025	–	Shimo-Hirayanagi, Tsukubamirai City（Kokai River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.67)	Marine Ecology Research Institute	
224270	Iwate(National Federation of Medium Trawlers)	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.37)	SEIKAN CO., LTD	
224271	Iwate(National Federation of Medium Trawlers)	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.40)	SEIKAN CO., LTD	
224272	Iwate(National Federation of Medium Trawlers)	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.24)	SEIKAN CO., LTD	
224273	Iwate(National Federation of Medium Trawlers)	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.66)	Not detectable(＜6.28)	SEIKAN CO., LTD	
224274	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
224275	Iwate	19 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.08)	KANSO Technos Co., LTD.	
224276	Iwate	19 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
224277	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.57)	KANSO Technos Co., LTD.	
224278	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.61)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
224279	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
224280	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.41)	Tohoku Ryokka Kankyohozen	
224281	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
224282	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
224283	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.16)	KANSO Technos Co., LTD.	
224284	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
224285	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.361)	KANSO Technos Co., LTD.	
224286	Iwate	19 September 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.17)	KANSO Technos Co., LTD.	
224287	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.40)	Not detectable(＜6.69)	Tohoku Ryokka Kankyohozen	
224288	Iwate	19 September 2025	Iwate	Offshore Kuji City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
224289	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.93)	Not detectable(＜4.21)	Tohoku Ryokka Kankyohozen	
224290	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.64)	Not detectable(＜5.04)	Tohoku Ryokka Kankyohozen	
224291	Iwate	19 September 2025	Iwate	Offshore Kuji City	Offshore Iwate	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
224292	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.15)	Tohoku Ryokka Kankyohozen	
224293	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.44)	Tohoku Ryokka Kankyohozen	
224294	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜6.44)	Not detectable(＜6.97)	Tohoku Ryokka Kankyohozen	
224295	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.60)	Tohoku Ryokka Kankyohozen	
224296	Iwate	19 September 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
224297	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.92)	Tohoku Ryokka Kankyohozen	
224298	Iwate(National Federation of Medium Trawlers)	19 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.47)	SEIKAN CO., LTD	
224299	Iwate(National Federation of Medium Trawlers)	19 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜5.57)	SEIKAN CO., LTD	
224300	Iwate(National Federation of Medium Trawlers)	19 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.95)	Not detectable(＜7.03)	SEIKAN CO., LTD	
224301	Iwate(National Federation of Medium Trawlers)	19 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.66)	SEIKAN CO., LTD	
224302	Iwate(National Federation of Medium Trawlers)	19 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.74)	Not detectable(＜7.03)	SEIKAN CO., LTD	
224303	Iwate	19 September 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
224304	Iwate	19 September 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
224305	Iwate	19 September 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.97)	KANSO Technos Co., LTD.	
224306	Iwate	19 September 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
224307	Iwate	19 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
224308	Iwate	19 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
224309	Iwate	19 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
224310	Iwate	19 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
224311	Iwate	19 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.246)	Not detectable(＜0.271)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
224312	Iwate	19 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.250)	Marine Ecology Research Institute	
224313	Iwate	19 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.253)	Not detectable(＜0.258)	Marine Ecology Research Institute	
224314	Iwate	19 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.230)	Not detectable(＜0.269)	Marine Ecology Research Institute	
224315	National saury stick-held-dipnet fishery co-operation	19 September 2025	-	Offshore Pacific Ocean（N42°06、E145°33）	Pacific Ocean, Offshore Hokkaido and Aomori	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.342)	Japan Food Research Laboratories	
224316	National saury stick-held-dipnet fishery co-operation	19 September 2025	-	Offshore Pacific Ocean（N42°06、E145°33）	Pacific Ocean, Offshore Hokkaido and Aomori	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.292)	Japan Food Research Laboratories	
224317	Hokkaido	24 September 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.417)	Not detectable(＜0.590)	IDEA Consultants, Inc.	
224318	Hokkaido	24 September 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.476)	Not detectable(＜0.502)	IDEA Consultants, Inc.	
224319	Hokkaido	24 September 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.576)	IDEA Consultants, Inc.	
224320	Hokkaido	24 September 2025	Hokkaido	Offshore Oshima	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.440)	Not detectable(＜0.524)	IDEA Consultants, Inc.	
224321	Hokkaido	24 September 2025	Hokkaido	Offshore Oshima	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.456)	Not detectable(＜0.551)	IDEA Consultants, Inc.	
224322	Hokkaido	24 September 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.366)	Eurofins Nihon Soken	
224323	Hokkaido	24 September 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.571)	Eurofins Nihon Soken	
224324	Hokkaido	24 September 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.433)	Not detectable(＜0.557)	Eurofins Nihon Soken	
224325	Hokkaido	24 September 2025	Hokkaido	Offshore Monbetsu City	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.520)	Not detectable(＜0.547)	Eurofins Nihon Soken	
224326	Hokkaido	24 September 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.84)	Japan Foods Inspection Corporation	
224327	Hokkaido	24 September 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜5.27)	Japan Foods Inspection Corporation	
224328	Hokkaido	24 September 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.03)	Japan Foods Inspection Corporation	
224329	Hokkaido	24 September 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.74)	Japan Foods Inspection Corporation	
224330	Hokkaido	24 September 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.03)	Japan Foods Inspection Corporation	
224331	Hokkaido	24 September 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.81)	Not detectable(＜3.89)	Japan Foods Inspection Corporation	
224332	Hokkaido	24 September 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.79)	Japan Foods Inspection Corporation	
224333	Hokkaido	24 September 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.15)	Japan Foods Inspection Corporation	
224334	Hokkaido	24 September 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.477)	Not detectable(＜0.520)	Japan Foods Inspection Corporation	
224335	Hokkaido	24 September 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜2.45)	Not detectable(＜3.06)	Marine Ecology Research Institute	
224336	Hokkaido	24 September 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.71)	Marine Ecology Research Institute	
224337	Hokkaido	24 September 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜3.39)	Not detectable(＜2.79)	Marine Ecology Research Institute	
224338	Hokkaido	24 September 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.48)	Marine Ecology Research Institute	
224339	Hokkaido	24 September 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.03)	Marine Ecology Research Institute	
224340	Hokkaido	24 September 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.37)	Marine Ecology Research Institute	
224341	Hokkaido	24 September 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.90)	Marine Ecology Research Institute	
224342	Hokkaido	24 September 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	ホッコクアカエビ	Alaskan pink shrimp	(Pandalus eous)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.301)	Marine Ecology Research Institute	
224343	Hokkaido	24 September 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.404)	Not detectable(＜0.465)	IDEA Consultants, Inc.	
224344	Hokkaido	24 September 2025	Hokkaido	Offshore Soya	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.466)	Not detectable(＜0.678)	Eurofins Nihon Soken	
224345	Hokkaido	24 September 2025	Hokkaido	Offshore Hamanaka Town	Offshore Hokkaido	ガッガラコンブ(乾燥)	Gaggara-kombu	(Laminaria coriacea)(dried)(processed)	Not detectable	Not detectable(＜1.58)	Not detectable(＜1.64)	Eurofins Nihon Soken	
224346	Hokkaido	24 September 2025	Hokkaido	Offshore Hamanaka Town	Offshore Hokkaido	ガッガラコンブ(乾燥)	Gaggara-kombu	(Laminaria coriacea)(dried)(processed)	Not detectable	Not detectable(＜1.32)	Not detectable(＜1.86)	Eurofins Nihon Soken	
224347	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.80)	Not detectable(＜5.01)	Nippon Kaiji Kentei Kyokai	
224348	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
224349	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.02)	Nippon Kaiji Kentei Kyokai	
224350	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.88)	Nippon Kaiji Kentei Kyokai	
224351	Miyagi	24 September 2025	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
224352	Miyagi	24 September 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
224353	Miyagi	24 September 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
224354	Miyagi	24 September 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
224355	Miyagi	24 September 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.363)	Nippon Kaiji Kentei Kyokai	
224356	Miyagi	24 September 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
224357	Miyagi	24 September 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
224358	Miyagi	24 September 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
224359	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.76)	Miyagi prefecture	
224360	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.38)	Japan Foods Inspection Corporation	
224361	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.40)	Japan Foods Inspection Corporation	
224362	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.82)	Japan Foods Inspection Corporation	
224363	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.04)	Japan Foods Inspection Corporation	
224364	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.05)	Japan Foods Inspection Corporation	
224365	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.44)	Japan Foods Inspection Corporation	
224366	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.37)	Miyagi prefecture	
224367	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
224368	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.27)	Not detectable(＜2.18)	Kyushu Environmental Evaluation Association	
224369	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.52)	Not detectable(＜2.92)	Miyagi prefecture	
224370	Miyagi	24 September 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.49)	Nippon Kaiji Kentei Kyokai	
224371	Miyagi	24 September 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.36)	Nippon Kaiji Kentei Kyokai	
224372	Miyagi	24 September 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.62)	Miyagi prefecture	
224373	Miyagi	24 September 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.54)	Kyushu Environmental Evaluation Association	
224374	Miyagi	24 September 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.31)	Not detectable(＜2.11)	Kyushu Environmental Evaluation Association	
224375	Miyagi	24 September 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.53)	Kyushu Environmental Evaluation Association	
224376	Miyagi	24 September 2025	Miyagi	Marumori Town(Kijiogawa River, A tributy of Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.75)	Not detectable(＜2.99)	Kyushu Environmental Evaluation Association	
224377	Miyagi	24 September 2025	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1.7	Not detectable(＜0.324)	1.7	Marine Ecology Research Institute	
224378	Miyagi	24 September 2025	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1.4	Not detectable(＜0.309)	1.43	Marine Ecology Research Institute	
224379	Miyagi	24 September 2025	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1.6	Not detectable(＜0.400)	1.57	Marine Ecology Research Institute	
224380	Miyagi	24 September 2025	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.96)	Marine Ecology Research Institute	
224381	Miyagi	24 September 2025	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.13)	Not detectable(＜2.98)	Marine Ecology Research Institute	
224382	Miyagi	24 September 2025	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜2.44)	Not detectable(＜3.08)	Marine Ecology Research Institute	
224383	Fukushima	25 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
224384	Fukushima	25 September 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
224385	Fukushima	25 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
224386	Fukushima	25 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
224387	Fukushima	25 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
224388	Fukushima	25 September 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
224389	Fukushima	25 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
224390	Fukushima	25 September 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
224391	Fukushima	25 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
224392	Fukushima	25 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
224393	Fukushima	25 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
224394	Fukushima	25 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
224395	Fukushima	25 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
224396	Fukushima	25 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
224397	Fukushima	25 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
224398	Fukushima	25 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
224399	Fukushima	25 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜12)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
224400	Fukushima	25 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
224401	Fukushima	25 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
224402	Fukushima	25 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
224403	Fukushima	25 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
224404	Fukushima	25 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
224405	Fukushima	25 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
224406	Fukushima	25 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
224407	Fukushima	25 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
224408	Fukushima	25 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
224409	Fukushima	25 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
224410	Fukushima	25 September 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
224411	Fukushima	25 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
224412	Fukushima	25 September 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
224413	Fukushima	25 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
224414	Fukushima	25 September 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
224415	Fukushima	25 September 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
224416	Fukushima	25 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ミミイカ	Bottle-tailed cuttlefish	(Euprymna morsei)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
224417	Fukushima	25 September 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
224418	Fukushima	25 September 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
224419	Fukushima	25 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
224420	Fukushima	25 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
224421	Fukushima	25 September 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
224422	Fukushima	25 September 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
224423	Fukushima	25 September 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
224424	Fukushima	25 September 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
224425	Fukushima	25 September 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
224426	Fukushima	25 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
224427	Fukushima	25 September 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
224428	Fukushima	25 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
224429	Fukushima	25 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
224430	Fukushima	25 September 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒゲダイ	Long barbeled grunter	(Hopalogenys sennin)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
224431	Fukushima	25 September 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
224432	Fukushima	25 September 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
224433	Fukushima	25 September 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
224434	Fukushima	25 September 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
224435	Fukushima	25 September 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
224436	Fukushima	25 September 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
224437	Fukushima	25 September 2025	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
224438	Fukushima	25 September 2025	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
224439	Fukushima	25 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
224440	Fukushima	25 September 2025	Fukushima	Offshore Hirono	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
224441	Fukushima	25 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
224442	Fukushima	25 September 2025	Fukushima	Offshore Okuma	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
224443	Fukushima	25 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
224444	Fukushima	25 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
224445	Fukushima	25 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
224446	Fukushima	25 September 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
224447	Fukushima	25 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
224448	Fukushima	25 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
224449	Fukushima	25 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
224450	Fukushima	25 September 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
224451	Fukushima	25 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜7.2)	33.9	Fukushima Agricultural Technology Centre	
224452	Fukushima	25 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜12)	27	Fukushima Agricultural Technology Centre	
224453	Fukushima	25 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜11)	14	Fukushima Agricultural Technology Centre	
224454	Fukushima	25 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	43	Not detectable(＜8.8)	43.4	Fukushima Agricultural Technology Centre	
224455	Fukushima	25 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜11)	31.5	Fukushima Agricultural Technology Centre	
224456	Fukushima	25 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	10	Not detectable(＜9.5)	10.4	Fukushima Agricultural Technology Centre	
224457	Fukushima	25 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜7.0)	25.3	Fukushima Agricultural Technology Centre	
224458	Fukushima	25 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜9.0)	29.2	Fukushima Agricultural Technology Centre	
224459	Fukushima	25 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜8.2)	25.8	Fukushima Agricultural Technology Centre	
224460	Fukushima	25 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜11)	26.9	Fukushima Agricultural Technology Centre	
224461	Fukushima	25 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	37	Not detectable(＜9.4)	36.6	Fukushima Agricultural Technology Centre	
224462	Fukushima	25 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	19	Not detectable(＜9.9)	19.1	Fukushima Agricultural Technology Centre	
224463	Fukushima	25 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	26	Not detectable(＜11)	26	Fukushima Agricultural Technology Centre	
224464	Fukushima	25 September 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	44	Not detectable(＜8.8)	44.2	Fukushima Agricultural Technology Centre	
224465	Tokyo	25 September 2025	Tokyo	Ota-Ku(The lower stream of Tamagawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.6)	Not detectable(＜4.2)	KANSO Technos Co., LTD.	
224466	Tokyo	25 September 2025	-	Shinagawa-Ku(near Daiba)	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜5.0)	Not detectable(＜5.5)	IDEA Consultants, Inc.	
224467	Tokyo	25 September 2025	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.6)	Not detectable(＜4.1)	Tohoku Ryokka Kankyohozen	
224468	Tokyo	25 September 2025	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.8)	Not detectable(＜5.8)	KANSO Technos Co., LTD.	
224469	Iwate(National Federation of Medium Trawlers)	26 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.99)	Marine Ecology Research Institute	
224470	Iwate(National Federation of Medium Trawlers)	26 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.63)	Marine Ecology Research Institute	
224471	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.24)	Eurofins Nihon Soken	
224472	Iwate	26 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.23)	Not detectable(＜6.43)	SEIKAN CO., LTD	
224473	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.52)	SEIKAN CO., LTD	
224474	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.09)	SEIKAN CO., LTD	
224475	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.84)	Eurofins Nihon Soken	
224476	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜7.92)	Not detectable(＜7.67)	SEIKAN CO., LTD	
224477	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.75)	SEIKAN CO., LTD	
224478	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.18)	Not detectable(＜4.10)	Eurofins Nihon Soken	
224479	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.583)	Not detectable(＜0.575)	SEIKAN CO., LTD	
224480	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.81)	Eurofins Nihon Soken	
224481	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.58)	Eurofins Nihon Soken	
224482	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.48)	Eurofins Nihon Soken	
224483	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜7.10)	Not detectable(＜5.34)	Eurofins Nihon Soken	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
224484	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.58)	Not detectable(＜6.12)	Eurofins Nihon Soken	
224485	Iwate	26 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜7.62)	Not detectable(＜7.64)	SEIKAN CO., LTD	
224486	Iwate	26 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.30)	SEIKAN CO., LTD	
224487	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.89)	Eurofins Nihon Soken	
224488	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.11)	SEIKAN CO., LTD	
224489	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.93)	SEIKAN CO., LTD	
224490	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜6.48)	SEIKAN CO., LTD	
224491	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.96)	Eurofins Nihon Soken	
224492	Iwate(National Federation of Medium Trawlers)	26 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.38)	Marine Ecology Research Institute	
224493	Iwate(National Federation of Medium Trawlers)	26 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.90)	Marine Ecology Research Institute	
224494	Iwate(National Federation of Medium Trawlers)	26 September 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.39)	Marine Ecology Research Institute	
224495	Iwate	26 September 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.01)	SEIKAN CO., LTD	
224496	Iwate	26 September 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.645)	Not detectable(＜0.609)	SEIKAN CO., LTD	
224497	Iwate	26 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.287)	Marine Ecology Research Institute	
224498	Iwate	26 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.344)	Marine Ecology Research Institute	
224499	Iwate	26 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.358)	Marine Ecology Research Institute	
224500	Iwate	26 September 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.301)	Marine Ecology Research Institute	
224501	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	26 September 2025	－	Offshore Pacific Ocean（35°45′N, 141°03′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.544)	IDEA Consultants, Inc.	
224502	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	26 September 2025	-	Offshore Pacific Ocean（N36°05、E140°51）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.379)	Tohoku Ryokka Kankyohozen	
224503	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	26 September 2025	-	Offshore Pacific Ocean（N36°16、E140°49）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.329)	Japan Food Research Laboratories	
224504	Chiba	26 September 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.30)	Marine Ecology Research Institute	
224505	Chiba	26 September 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.88)	Marine Ecology Research Institute	
224506	Chiba	26 September 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.22)	Marine Ecology Research Institute	
224507	Chiba	26 September 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.96)	Marine Ecology Research Institute	
224508	Chiba	26 September 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.04)	Marine Ecology Research Institute	
224509	Chiba	26 September 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.62)	Marine Ecology Research Institute	
224510	Chiba	26 September 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.331)	Marine Ecology Research Institute	
224511	Chiba	26 September 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
224512	Chiba	26 September 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.55)	Not detectable(＜5.02)	KANSO Technos Co., LTD.	
224513	Chiba	26 September 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
224514	Chiba	26 September 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
224515	Chiba	26 September 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.67)	Not detectable(＜2.88)	KANSO Technos Co., LTD.	
224516	Chiba	26 September 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.77)	KANSO Technos Co., LTD.	
224517	Chiba	26 September 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.365)	KANSO Technos Co., LTD.	
224518	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.48)	Not detectable(＜6.03)	Eurofins Nihon Soken	
224519	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.41)	Not detectable(＜3.84)	Eurofins Nihon Soken	
224520	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.13)	Eurofins Nihon Soken	
224521	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.29)	Not detectable(＜5.20)	Eurofins Nihon Soken	
224522	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.04)	Eurofins Nihon Soken	
224523	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.20)	Not detectable(＜6.24)	Eurofins Nihon Soken	
224524	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.30)	Not detectable(＜6.85)	Eurofins Nihon Soken	
224525	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.75)	Eurofins Nihon Soken	
224526	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.95)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
224527	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.99)	Eurofins Nihon Soken	
224528	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.68)	Eurofins Nihon Soken	
224529	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.35)	Eurofins Nihon Soken	
224530	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜6.39)	Not detectable(＜5.37)	Eurofins Nihon Soken	
224531	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.37)	Eurofins Nihon Soken	
224532	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	トビウオ	Flyingfish	(Cypselurus agoo)	Not detectable	Not detectable(＜0.398)	Not detectable(＜0.319)	Nippon Kaiji Kentei Kyokai	
224533	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	バショウカジキ	Indo-Pacific sailfish	(Istiophorus platypterus)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.504)	IDEA Consultants, Inc.	
224534	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.568)	Mizuken, co. Ltd	
224535	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.523)	Not detectable(＜0.477)	IDEA Consultants, Inc.	
224536	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.51)	Eurofins Nihon Soken	
224537	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.72)	Eurofins Nihon Soken	
224538	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.435)	Not detectable(＜0.539)	IDEA Consultants, Inc.	
224539	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜6.62)	Not detectable(＜6.13)	Eurofins Nihon Soken	
224540	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.37)	Eurofins Nihon Soken	
224541	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.485)	IDEA Consultants, Inc.	
224542	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.408)	Not detectable(＜0.484)	IDEA Consultants, Inc.	
224543	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.401)	Not detectable(＜0.396)	IDEA Consultants, Inc.	
224544	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.356)	Nippon Kaiji Kentei Kyokai	
224545	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.90)	Not detectable(＜5.36)	Nippon Kaiji Kentei Kyokai	
224546	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.20)	Nippon Kaiji Kentei Kyokai	
224547	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.73)	Nippon Kaiji Kentei Kyokai	
224548	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.526)	Nippon Kaiji Kentei Kyokai	
224549	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.348)	Nippon Kaiji Kentei Kyokai	
224550	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.440)	Not detectable(＜0.443)	Nippon Kaiji Kentei Kyokai	
224551	Miyagi	01 October 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
224552	Miyagi	01 October 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
224553	Miyagi	01 October 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
224554	Miyagi	01 October 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
224555	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.372)	Not detectable(＜0.505)	Mizuken, co. Ltd	
224556	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.465)	Not detectable(＜0.642)	Mizuken, co. Ltd	
224557	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.577)	Not detectable(＜0.526)	Mizuken, co. Ltd	
224558	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.90)	Not detectable(＜7.00)	Eurofins Nihon Soken	
224559	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.34)	Eurofins Nihon Soken	
224560	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.37)	Eurofins Nihon Soken	
224561	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.97)	Not detectable(＜5.08)	Eurofins Nihon Soken	
224562	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.382)	Not detectable(＜0.500)	Nippon Kaiji Kentei Kyokai	
224563	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.348)	Nippon Kaiji Kentei Kyokai	
224564	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.63)	Nippon Kaiji Kentei Kyokai	
224565	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.47)	Nippon Kaiji Kentei Kyokai	
224566	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.97)	Nippon Kaiji Kentei Kyokai	
224567	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.01)	Miyagi prefecture	
224568	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.79)	Eurofins Nihon Soken	
224569	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.65)	Not detectable(＜4.79)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
224570	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.18)	Eurofins Nihon Soken	
224571	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.77)	Not detectable(＜4.24)	Eurofins Nihon Soken	
224572	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.37)	Miyagi prefecture	
224573	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.34)	Not detectable(＜6.18)	Eurofins Nihon Soken	
224574	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.91)	Eurofins Nihon Soken	
224575	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.89)	Not detectable(＜5.49)	Eurofins Nihon Soken	
224576	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.32)	Not detectable(＜2.81)	Miyagi prefecture	
224577	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.84)	Miyagi prefecture	
224578	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.46)	Miyagi prefecture	
224579	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.21)	Miyagi prefecture	
224580	Miyagi	01 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.69)	Miyagi prefecture	
224581	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.312)	Nippon Kaiji Kentei Kyokai	
224582	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.447)	Nippon Kaiji Kentei Kyokai	
224583	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.29)	Miyagi prefecture	
224584	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
224585	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.35)	Nippon Kaiji Kentei Kyokai	
224586	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.40)	Nippon Kaiji Kentei Kyokai	
224587	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.17)	Eurofins Nihon Soken	
224588	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.35)	Not detectable(＜5.40)	Eurofins Nihon Soken	
224589	Miyagi	01 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.93)	Eurofins Nihon Soken	
224590	Miyagi	01 October 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.26)	Marine Ecology Research Institute	
224591	Miyagi	01 October 2025	Miyagi	Marumori Town (abukumagawa River, drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.25)	Marine Ecology Research Institute	
224592	Fukushima	02 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
224593	Fukushima	02 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
224594	Fukushima	02 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
224595	Fukushima	02 October 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
224596	Fukushima	02 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
224597	Fukushima	02 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜11)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
224598	Fukushima	02 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
224599	Fukushima	02 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
224600	Fukushima	02 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
224601	Fukushima	02 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
224602	Fukushima	02 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
224603	Fukushima	02 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
224604	Fukushima	02 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
224605	Fukushima	02 October 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
224606	Fukushima	02 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
224607	Fukushima	02 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
224608	Fukushima	02 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
224609	Fukushima	02 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
224610	Fukushima	02 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
224611	Fukushima	02 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
224612	Fukushima	02 October 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
224613	Fukushima	02 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
224614	Fukushima	02 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
224615	Fukushima	02 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
224616	Fukushima	02 October 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
224617	Fukushima	02 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
224618	Fukushima	02 October 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
224619	Fukushima	02 October 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
224620	Fukushima	02 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
224621	Fukushima	02 October 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
224622	Fukushima	02 October 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
224623	Fukushima	02 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
224624	Fukushima	02 October 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
224625	Fukushima	02 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
224626	Fukushima	02 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
224627	Fukushima	02 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
224628	Fukushima	02 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
224629	Fukushima	02 October 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
224630	Fukushima	02 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
224631	Fukushima	02 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
224632	Fukushima	02 October 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
224633	Fukushima	02 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
224634	Fukushima	02 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
224635	Fukushima	02 October 2025	Fukushima	Offshore Onahama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
224636	Fukushima	02 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
224637	Fukushima	02 October 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
224638	Fukushima	02 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
224639	Fukushima	02 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
224640	Fukushima	02 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
224641	Fukushima	02 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
224642	Fukushima	02 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
224643	Fukushima	02 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
224644	Fukushima	02 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜12)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
224645	Fukushima	02 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
224646	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
224647	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
224648	Fukushima	02 October 2025	Fukushima	Offshore Naraha	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
224649	Fukushima	02 October 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
224650	Fukushima	02 October 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
224651	Fukushima	02 October 2025	Fukushima	Offshore Naraha	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
224652	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
224653	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜10)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
224654	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
224655	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
224656	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
224657	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
224658	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜12)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
224659	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
224660	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
224661	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
224662	Fukushima	02 October 2025	Fukushima	Offshore Naraha	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
224663	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
224664	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
224665	Fukushima	02 October 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
224666	Fukushima	02 October 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
224667	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.7)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
224668	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜10)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
224669	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
224670	Fukushima	02 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜7.7)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
224671	Fukushima	02 October 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
224672	Fukushima	02 October 2025	Fukushima	Fukushima City(Surikamigawa River, the Abukumagawa River drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
224673	Fukushima	02 October 2025	Fukushima	Koriyama City(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
224674	Fukushima	02 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	53	Not detectable(＜11)	53.4	Fukushima Agricultural Technology Centre	
224675	Fukushima	02 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜8.9)	28.9	Fukushima Agricultural Technology Centre	
224676	Fukushima	02 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	55	Not detectable(＜9.0)	55.3	Fukushima Agricultural Technology Centre	
224677	Fukushima	02 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	41	Not detectable(＜9.0)	40.7	Fukushima Agricultural Technology Centre	
224678	Fukushima	02 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜11)	19.5	Fukushima Agricultural Technology Centre	
224679	Fukushima	02 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜11)	13.7	Fukushima Agricultural Technology Centre	
224680	Fukushima	02 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜9.3)	31.4	Fukushima Agricultural Technology Centre	
224681	Fukushima	02 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	44	Not detectable(＜6.2)	44.1	Fukushima Agricultural Technology Centre	
224682	Fukushima	02 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜9.5)	31.6	Fukushima Agricultural Technology Centre	
224683	Fukushima	02 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜9.0)	16.7	Fukushima Agricultural Technology Centre	
224684	Fukushima	02 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜9.7)	30.5	Fukushima Agricultural Technology Centre	
224685	Fukushima	02 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜10)	31	Fukushima Agricultural Technology Centre	
224686	Fukushima	02 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	31	Not detectable(＜8.8)	31.1	Fukushima Agricultural Technology Centre	
224687	Hokkaido	02 October 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.407)	Not detectable(＜0.370)	Marine Ecology Research Institute	
224688	Hokkaido	02 October 2025	Hokkaido	Offshore Esashi Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.331)	Marine Ecology Research Institute	
224689	Hokkaido	02 October 2025	Hokkaido	Offshore Esashi Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.369)	Marine Ecology Research Institute	
224690	Hokkaido	02 October 2025	Hokkaido	Offshore Okhotsk	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.394)	Marine Ecology Research Institute	
224691	Hokkaido	02 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.75)	IDEA Consultants, Inc.	
224692	Hokkaido	02 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.64)	Not detectable(＜6.19)	IDEA Consultants, Inc.	
224693	Hokkaido	02 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜6.20)	Not detectable(＜5.07)	IDEA Consultants, Inc.	
224694	Hokkaido	02 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.57)	IDEA Consultants, Inc.	
224695	Hokkaido	02 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.20)	IDEA Consultants, Inc.	
224696	Hokkaido	02 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.48)	IDEA Consultants, Inc.	
224697	Hokkaido	02 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜6.35)	Not detectable(＜4.81)	IDEA Consultants, Inc.	
224698	Hokkaido	02 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜6.33)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
224699	Hokkaido	02 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.99)	IDEA Consultants, Inc.	
224700	Hokkaido	02 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜5.97)	IDEA Consultants, Inc.	
224701	Hokkaido	02 October 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.340)	Marine Ecology Research Institute	
224702	Hokkaido	02 October 2025	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.27)	Marine Ecology Research Institute	
224703	Hokkaido	02 October 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.403)	Marine Ecology Research Institute	
224704	Hokkaido	02 October 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.346)	Marine Ecology Research Institute	
224705	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.54)	Not detectable(＜2.23)	Kyushu Environmental Evaluation Association	
224706	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.74)	Not detectable(＜7.24)	SEIKAN CO., LTD	
224707	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.40)	Kyushu Environmental Evaluation Association	
224708	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.17)	Kyushu Environmental Evaluation Association	
224709	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.08)	Kyushu Environmental Evaluation Association	
224710	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.44)	Kyushu Environmental Evaluation Association	
224711	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.25)	Kyushu Environmental Evaluation Association	
224712	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜2.55)	Not detectable(＜1.99)	Kyushu Environmental Evaluation Association	
224713	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.236)	Not detectable(＜0.244)	KANSO Technos Co., LTD.	
224714	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
224715	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
224716	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
224717	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.335)	KANSO Technos Co., LTD.	
224718	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.205)	Not detectable(＜0.229)	KANSO Technos Co., LTD.	
224719	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.35)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
224720	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.70)	KANSO Technos Co., LTD.	
224721	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.42)	Tohoku Ryokka Kankyohozen	
224722	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.47)	Tohoku Ryokka Kankyohozen	
224723	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ウデボソコウイカ	-	(Sepia tenuipes)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.88)	Nippon Kaiji Kentei Kyokai	
224724	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.94)	KANSO Technos Co., LTD.	
224725	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
224726	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
224727	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
224728	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.36)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
224729	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
224730	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
224731	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.92)	IDEA Consultants, Inc.	
224732	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.20)	IDEA Consultants, Inc.	
224733	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.76)	IDEA Consultants, Inc.	
224734	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.24)	IDEA Consultants, Inc.	
224735	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.16)	KANSO Technos Co., LTD.	
224736	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
224737	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
224738	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.29)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
224739	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.21)	KANSO Technos Co., LTD.	
224740	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.39)	KANSO Technos Co., LTD.	
224741	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
224742	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.97)	SEIKAN CO., LTD	
224743	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.67)	SEIKAN CO., LTD	
224744	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.02)	SEIKAN CO., LTD	
224745	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	オニカナガシラ	Searobins	(Lepidotrigla kishinouyei)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.48)	Tohoku Ryokka Kankyohozen	
224746	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	オニカナガシラ	Searobins	(Lepidotrigla kishinouyei)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.58)	Tohoku Ryokka Kankyohozen	
224747	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.08)	SEIKAN CO., LTD	
224748	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.28)	SEIKAN CO., LTD	
224749	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.41)	SEIKAN CO., LTD	
224750	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.83)	Nippon Kaiji Kentei Kyokai	
224751	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.98)	Not detectable(＜6.93)	SEIKAN CO., LTD	
224752	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜6.71)	Not detectable(＜7.88)	SEIKAN CO., LTD	
224753	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.88)	Nippon Kaiji Kentei Kyokai	
224754	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.376)	KANSO Technos Co., LTD.	
224755	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜6.94)	Not detectable(＜6.73)	SEIKAN CO., LTD	
224756	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.23)	Kyushu Environmental Evaluation Association	
224757	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.24)	Not detectable(＜2.46)	Kyushu Environmental Evaluation Association	
224758	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
224759	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.67)	KANSO Technos Co., LTD.	
224760	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜2.91)	KANSO Technos Co., LTD.	
224761	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
224762	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.84)	KANSO Technos Co., LTD.	
224763	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.99)	KANSO Technos Co., LTD.	
224764	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜5.14)	KANSO Technos Co., LTD.	
224765	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
224766	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.72)	KANSO Technos Co., LTD.	
224767	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜6.19)	Not detectable(＜6.64)	Tohoku Ryokka Kankyohozen	
224768	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.99)	Tohoku Ryokka Kankyohozen	
224769	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.75)	Tohoku Ryokka Kankyohozen	
224770	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.93)	SEIKAN CO., LTD	
224771	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.26)	Kyushu Environmental Evaluation Association	
224772	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.21)	Not detectable(＜2.74)	Kyushu Environmental Evaluation Association	
224773	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.74)	Nippon Kaiji Kentei Kyokai	
224774	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.00)	Not detectable(＜5.11)	KANSO Technos Co., LTD.	
224775	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.20)	KANSO Technos Co., LTD.	
224776	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
224777	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.47)	Not detectable(＜4.69)	Tohoku Ryokka Kankyohozen	
224778	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜6.34)	Not detectable(＜6.77)	Tohoku Ryokka Kankyohozen	
224779	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.56)	Tohoku Ryokka Kankyohozen	
224780	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.18)	Tohoku Ryokka Kankyohozen	
224781	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.00)	Tohoku Ryokka Kankyohozen	
224782	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.40)	Tohoku Ryokka Kankyohozen	
224783	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜5.19)	Tohoku Ryokka Kankyohozen	
224784	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.90)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
224785	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.305)	Tohoku Ryokka Kankyohozen	
224786	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜5.76)	Not detectable(＜5.28)	SEIKAN CO., LTD	
224787	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.83)	SEIKAN CO., LTD	
224788	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.97)	SEIKAN CO., LTD	
224789	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.33)	Kyushu Environmental Evaluation Association	
224790	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.96)	Not detectable(＜2.39)	Kyushu Environmental Evaluation Association	
224791	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.28)	Kyushu Environmental Evaluation Association	
224792	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.36)	Not detectable(＜1.93)	Kyushu Environmental Evaluation Association	
224793	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
224794	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.61)	KANSO Technos Co., LTD.	
224795	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
224796	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
224797	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
224798	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.91)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
224799	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.24)	Not detectable(＜2.92)	KANSO Technos Co., LTD.	
224800	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
224801	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.63)	Not detectable(＜5.75)	SEIKAN CO., LTD	
224802	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.73)	Not detectable(＜6.23)	SEIKAN CO., LTD	
224803	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.25)	Tohoku Ryokka Kankyohozen	
224804	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.08)	Tohoku Ryokka Kankyohozen	
224805	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.73)	Not detectable(＜4.68)	SEIKAN CO., LTD	
224806	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.99)	Nippon Kaiji Kentei Kyokai	
224807	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
224808	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.44)	Tohoku Ryokka Kankyohozen	
224809	Ibaraki	02 October 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.43)	KANSO Technos Co., LTD.	
224810	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.67)	Not detectable(＜2.89)	KANSO Technos Co., LTD.	
224811	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
224812	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.57)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
224813	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
224814	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
224815	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
224816	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
224817	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.18)	KANSO Technos Co., LTD.	
224818	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
224819	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
224820	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.33)	KANSO Technos Co., LTD.	
224821	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
224822	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
224823	Ibaraki	02 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
224824	Ibaraki	02 October 2025	Ibaraki	Ushikunuma(Nishi Yadagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	12	Not detectable(＜4.08)	11.5	Tohoku Ryokka Kankyohozen	
224825	Iwate(National Federation of Medium Trawlers)	03 October 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
224826	Iwate(National Federation of Medium Trawlers)	03 October 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.69)	Not detectable(＜6.64)	Tohoku Ryokka Kankyohozen	
224827	Iwate	03 October 2025	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.87)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
224828	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.25)	KANSO Technos Co., LTD.	
224829	Iwate	03 October 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
224830	Iwate	03 October 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.49)	Marine Ecology Research Institute	
224831	Iwate	03 October 2025	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
224832	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
224833	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
224834	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
224835	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.90)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
224836	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.53)	KANSO Technos Co., LTD.	
224837	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.97)	Not detectable(＜5.34)	KANSO Technos Co., LTD.	
224838	Iwate	03 October 2025	Iwate	Offshore Kuji City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.36)	Tohoku Ryokka Kankyohozen	
224839	Iwate	03 October 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.10)	Marine Ecology Research Institute	
224840	Iwate	03 October 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.27)	Marine Ecology Research Institute	
224841	Iwate	03 October 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.86)	Marine Ecology Research Institute	
224842	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
224843	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore Iwate	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.27)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
224844	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.19)	KANSO Technos Co., LTD.	
224845	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
224846	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore Iwate	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
224847	Iwate	03 October 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.31)	Tohoku Ryokka Kankyohozen	
224848	Iwate	03 October 2025	Iwate	Offshore Kuji City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.01)	Tohoku Ryokka Kankyohozen	
224849	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.04)	KANSO Technos Co., LTD.	
224850	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
224851	Iwate	03 October 2025	Iwate	Offshore Kuji City	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜5.86)	Not detectable(＜5.77)	Tohoku Ryokka Kankyohozen	
224852	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
224853	Iwate(National Federation of Medium Trawlers)	03 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
224854	Iwate(National Federation of Medium Trawlers)	03 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.43)	Tohoku Ryokka Kankyohozen	
224855	Iwate(National Federation of Medium Trawlers)	03 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.47)	Tohoku Ryokka Kankyohozen	
224856	Iwate(National Federation of Medium Trawlers)	03 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.60)	Tohoku Ryokka Kankyohozen	
224857	Iwate(National Federation of Medium Trawlers)	03 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.90)	Not detectable(＜5.61)	Tohoku Ryokka Kankyohozen	
224858	Iwate	03 October 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.331)	Marine Ecology Research Institute	
224859	Iwate	03 October 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.17)	Not detectable(＜6.90)	Tohoku Ryokka Kankyohozen	
224860	Iwate	03 October 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
224861	Iwate	03 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.342)	Marine Ecology Research Institute	
224862	Iwate	03 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.298)	Marine Ecology Research Institute	
224863	Iwate	03 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.369)	Not detectable(＜0.306)	Marine Ecology Research Institute	
224864	Iwate	03 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.295)	Marine Ecology Research Institute	
224865	Iwate	03 October 2025	Iwate	The Yanagawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜6.81)	Not detectable(＜6.48)	Marine Ecology Research Institute	
224866	Yokohama City	03 October 2025	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.19)	Yokohama City Institute of Public Health	
224867	Yokohama City	03 October 2025	Kanagawa	Offshore Yokohama City	-	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.58)	Yokohama City Institute of Public Health	
224868	Yokohama City	03 October 2025	Kanagawa	Offshore Yokohama City	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.53)	Not detectable(＜2.63)	Yokohama City Institute of Public Health	
224869	National saury stick-held-dipnet fishery co-operation	03 October 2025	-	Offshore Pacific Ocean（N41°29、E146°24）	Pacific Ocean, Offshore Hokkaido and Aomori	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.631)	Not detectable(＜0.534)	SEIKAN CO., LTD	
224870	National saury stick-held-dipnet fishery co-operation	03 October 2025	-	Offshore Pacific Ocean（N41°29、E146°24）	Pacific Ocean, Offshore Hokkaido and Aomori	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.519)	Not detectable(＜0.530)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
224871	Aomori	06 October 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.23)	Not detectable(＜2.81)	Marine Ecology Research Institute	
224872	Aomori	06 October 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.29)	Not detectable(＜2.62)	Marine Ecology Research Institute	
224873	Aomori	06 October 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.404)	Not detectable(＜0.355)	Marine Ecology Research Institute	
224874	Aomori	06 October 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.377)	Marine Ecology Research Institute	
224875	Hokkaido	07 October 2025	Hokkaido	Offshore Soya	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.465)	Not detectable(＜0.493)	Mizuken, co. Ltd	
224876	Hokkaido	07 October 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.636)	Mizuken, co. Ltd	
224877	Hokkaido	08 October 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.304)	Marine Ecology Research Institute	
224878	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.42)	Not detectable(＜5.36)	Eurofins Nihon Soken	
224879	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜5.17)	Not detectable(＜6.50)	Eurofins Nihon Soken	
224880	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.03)	Eurofins Nihon Soken	
224881	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.20)	Not detectable(＜5.27)	Eurofins Nihon Soken	
224882	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.75)	Tohoku Ryokka Kankyohozen	
224883	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.42)	Not detectable(＜7.13)	Tohoku Ryokka Kankyohozen	
224884	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.74)	Not detectable(＜4.75)	Tohoku Ryokka Kankyohozen	
224885	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
224886	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	0.62	Not detectable(＜0.536)	0.619	SEIKAN CO., LTD	
224887	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.318)	Tohoku Ryokka Kankyohozen	
224888	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.16)	SEIKAN CO., LTD	
224889	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜4.19)	Not detectable(＜5.80)	SEIKAN CO., LTD	
224890	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.60)	SEIKAN CO., LTD	
224891	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.38)	SEIKAN CO., LTD	
224892	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.11)	SEIKAN CO., LTD	
224893	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.05)	SEIKAN CO., LTD	
224894	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.364)	Not detectable(＜0.625)	Mizuken, co. Ltd	
224895	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.475)	Not detectable(＜0.548)	Mizuken, co. Ltd	
224896	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.431)	Not detectable(＜0.498)	Mizuken, co. Ltd	
224897	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.395)	Not detectable(＜0.471)	Mizuken, co. Ltd	
224898	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.544)	Not detectable(＜0.617)	Mizuken, co. Ltd	
224899	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.350)	Tohoku Ryokka Kankyohozen	
224900	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.400)	Not detectable(＜0.399)	Tohoku Ryokka Kankyohozen	
224901	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.379)	Not detectable(＜0.375)	Tohoku Ryokka Kankyohozen	
224902	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.318)	Tohoku Ryokka Kankyohozen	
224903	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.390)	Marine Ecology Research Institute	
224904	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.354)	Not detectable(＜0.353)	Marine Ecology Research Institute	
224905	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜6.21)	Not detectable(＜6.78)	Tohoku Ryokka Kankyohozen	
224906	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.407)	Nippon Kaiji Kentei Kyokai	
224907	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.478)	Nippon Kaiji Kentei Kyokai	
224908	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.352)	Japan Food Research Laboratories	
224909	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.430)	Japan Food Research Laboratories	
224910	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.396)	Japan Food Research Laboratories	
224911	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.359)	Not detectable(＜0.401)	Japan Food Research Laboratories	
224912	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.81)	IDEA Consultants, Inc.	
224913	Miyagi	08 October 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
224914	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.371)	Tohoku Ryokka Kankyohozen	
224915	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.393)	Not detectable(＜0.408)	Tohoku Ryokka Kankyohozen	
224916	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.436)	Tohoku Ryokka Kankyohozen	
224917	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.95)	Nippon Kaiji Kentei Kyokai	
224918	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.54)	Not detectable(＜3.70)	Nippon Kaiji Kentei Kyokai	
224919	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.75)	Nippon Kaiji Kentei Kyokai	
224920	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.611)	IDEA Consultants, Inc.	
224921	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.96)	IDEA Consultants, Inc.	
224922	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.587)	Not detectable(＜0.609)	IDEA Consultants, Inc.	
224923	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.35)	IDEA Consultants, Inc.	
224924	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.554)	Not detectable(＜0.671)	Eurofins Nihon Soken	
224925	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.25)	Eurofins Nihon Soken	
224926	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.38)	Not detectable(＜5.73)	Eurofins Nihon Soken	
224927	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.75)	Eurofins Nihon Soken	
224928	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.41)	Eurofins Nihon Soken	
224929	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.44)	Not detectable(＜5.58)	SEIKAN CO., LTD	
224930	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.46)	Not detectable(＜7.45)	SEIKAN CO., LTD	
224931	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.10)	SEIKAN CO., LTD	
224932	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.03)	SEIKAN CO., LTD	
224933	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.20)	Not detectable(＜5.28)	SEIKAN CO., LTD	
224934	Miyagi	08 October 2025	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜6.35)	Not detectable(＜6.26)	Eurofins Nihon Soken	
224935	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.82)	Eurofins Nihon Soken	
224936	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.82)	Eurofins Nihon Soken	
224937	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.92)	Not detectable(＜6.46)	Eurofins Nihon Soken	
224938	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.74)	Not detectable(＜6.41)	Eurofins Nihon Soken	
224939	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.85)	IDEA Consultants, Inc.	
224940	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.73)	Not detectable(＜6.79)	IDEA Consultants, Inc.	
224941	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.93)	IDEA Consultants, Inc.	
224942	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.90)	Marine Ecology Research Institute	
224943	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.02)	Miyagi prefecture	
224944	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.25)	Not detectable(＜5.41)	Eurofins Nihon Soken	
224945	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.16)	Eurofins Nihon Soken	
224946	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.40)	Nippon Kaiji Kentei Kyokai	
224947	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
224948	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.63)	Nippon Kaiji Kentei Kyokai	
224949	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.44)	Nippon Kaiji Kentei Kyokai	
224950	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.13)	Marine Ecology Research Institute	
224951	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.81)	Marine Ecology Research Institute	
224952	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.07)	Marine Ecology Research Institute	
224953	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.60)	Miyagi prefecture	
224954	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.24)	Eurofins Nihon Soken	
224955	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.14)	Not detectable(＜5.16)	Eurofins Nihon Soken	
224956	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜2.94)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
224957	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.30)	Nippon Kaiji Kentei Kyokai	
224958	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.61)	Nippon Kaiji Kentei Kyokai	
224959	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.345)	Tohoku Ryokka Kankyohozen	
224960	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.348)	Tohoku Ryokka Kankyohozen	
224961	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜6.36)	Not detectable(＜6.27)	Eurofins Nihon Soken	
224962	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.51)	Nippon Kaiji Kentei Kyokai	
224963	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.16)	Nippon Kaiji Kentei Kyokai	
224964	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.70)	Nippon Kaiji Kentei Kyokai	
224965	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.61)	Miyagi prefecture	
224966	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.29)	Miyagi prefecture	
224967	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.70)	Miyagi prefecture	
224968	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.02)	Miyagi prefecture	
224969	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.92)	Eurofins Nihon Soken	
224970	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜5.59)	Eurofins Nihon Soken	
224971	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.25)	Eurofins Nihon Soken	
224972	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.45)	Miyagi prefecture	
224973	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.17)	Nippon Kaiji Kentei Kyokai	
224974	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.69)	Nippon Kaiji Kentei Kyokai	
224975	Miyagi	08 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.53)	Miyagi prefecture	
224976	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.02)	Miyagi prefecture	
224977	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.635)	Not detectable(＜0.556)	Eurofins Nihon Soken	
224978	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.00)	Eurofins Nihon Soken	
224979	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.37)	Miyagi prefecture	
224980	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.367)	Not detectable(＜0.318)	Nippon Kaiji Kentei Kyokai	
224981	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.09)	Nippon Kaiji Kentei Kyokai	
224982	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.69)	Miyagi prefecture	
224983	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.00)	Nippon Kaiji Kentei Kyokai	
224984	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.35)	Nippon Kaiji Kentei Kyokai	
224985	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.69)	Nippon Kaiji Kentei Kyokai	
224986	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.57)	Nippon Kaiji Kentei Kyokai	
224987	Miyagi	08 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.15)	Nippon Kaiji Kentei Kyokai	
224988	Miyagi	08 October 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	8.3	Not detectable(＜6.57)	8.26	Tohoku Ryokka Kankyohozen	
224989	Miyagi	08 October 2025	Miyagi	Marumori Town (abukumagawa River, drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.67)	Tohoku Ryokka Kankyohozen	
224990	Miyagi	08 October 2025	Miyagi	Marumori Town(Kijiogawa River, A tributy of Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	5.8	Not detectable(＜4.91)	5.77	Tohoku Ryokka Kankyohozen	
224991	Miyagi	08 October 2025	Miyagi	Marumori Town(Kijiogawa River, A tributy of Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.87)	Not detectable(＜5.26)	Tohoku Ryokka Kankyohozen	
224992	National saury stick-held-dipnet fishery co-operation	08 October 2025	-	Offshore Pacific Ocean（N42°02、E146°43）	Pacific Ocean, Offshore Hokkaido and Aomori	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.224)	Not detectable(＜0.292)	Marine Ecology Research Institute	
224993	Hokkaido	09 October 2025	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.336)	Marine Ecology Research Institute	
224994	Hokkaido	09 October 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.317)	Marine Ecology Research Institute	
224995	Ibaraki	09 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
224996	Ibaraki	09 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
224997	Ibaraki	09 October 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.337)	KANSO Technos Co., LTD.	
224998	Ibaraki	09 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
224999	Ibaraki	09 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.53)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225000	Ibaraki	09 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.27)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
225001	Ibaraki	09 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜5.08)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	
225002	Ibaraki	09 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
225003	Ibaraki	09 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
225004	Ibaraki	09 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.73)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
225005	Ibaraki	09 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
225006	Ibaraki	09 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.85)	KANSO Technos Co., LTD.	
225007	Ibaraki	09 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
225008	Ibaraki	09 October 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.98)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
225009	Ibaraki	09 October 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
225010	Ibaraki	09 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.27)	KANSO Technos Co., LTD.	
225011	Ibaraki	09 October 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.43)	Not detectable(＜2.83)	KANSO Technos Co., LTD.	
225012	Ibaraki	09 October 2025	Ibaraki	kinunosato, Uchimoriya Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.94)	KANSO Technos Co., LTD.	
225013	Ibaraki	09 October 2025	Ibaraki	Jyousou City Uchimoriya Town Naganoiri(Kinugawa River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
225014	Ibaraki	09 October 2025	Ibaraki	Misaka Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.90)	Kyushu Environmental Evaluation Association	
225015	Ibaraki	09 October 2025	Ibaraki	Ogashiwa, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.39)	Not detectable(＜2.77)	Kyushu Environmental Evaluation Association	
225016	Ibaraki	09 October 2025	－	Tachisaki , Tone City（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.23)	Kyushu Environmental Evaluation Association	
225017	Ibaraki	09 October 2025	Ibaraki	Ina, Higashi, Toride City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.45)	Not detectable(＜2.40)	Kyushu Environmental Evaluation Association	
225018	Fukushima	09 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
225019	Fukushima	09 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225020	Fukushima	09 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
225021	Fukushima	09 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜10)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
225022	Fukushima	09 October 2025	Fukushima	Offshore Isobe	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
225023	Fukushima	09 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
225024	Fukushima	09 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
225025	Fukushima	09 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225026	Fukushima	09 October 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225027	Fukushima	09 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
225028	Fukushima	09 October 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
225029	Fukushima	09 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
225030	Fukushima	09 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜6.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
225031	Fukushima	09 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
225032	Fukushima	09 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225033	Fukushima	09 October 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
225034	Fukushima	09 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
225035	Fukushima	09 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
225036	Fukushima	09 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
225037	Fukushima	09 October 2025	Fukushima	Offshore Isobe	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
225038	Fukushima	09 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
225039	Fukushima	09 October 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
225040	Fukushima	09 October 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
225041	Fukushima	09 October 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
225042	Fukushima	09 October 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225043	Fukushima	09 October 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
225044	Fukushima	09 October 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
225045	Fukushima	09 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.9)	Not detectable(＜5.4)	Fukushima Agricultural Technology Centre	
225046	Fukushima	09 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
225047	Fukushima	09 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
225048	Fukushima	09 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
225049	Fukushima	09 October 2025	Fukushima	Offshore Isobe	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
225050	Fukushima	09 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
225051	Fukushima	09 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
225052	Fukushima	09 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
225053	Fukushima	09 October 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
225054	Fukushima	09 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225055	Fukushima	09 October 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
225056	Fukushima	09 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
225057	Fukushima	09 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
225058	Fukushima	09 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
225059	Fukushima	09 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
225060	Fukushima	09 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
225061	Fukushima	09 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
225062	Fukushima	09 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	エドアブラザメ	Sharpnose sevengill shark	(Heptranchias perlo)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
225063	Fukushima	09 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
225064	Fukushima	09 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225065	Fukushima	09 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
225066	Fukushima	09 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
225067	Fukushima	09 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
225068	Fukushima	09 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
225069	Fukushima	09 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
225070	Fukushima	09 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
225071	Fukushima	09 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225072	Fukushima	09 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ハモ	Daggertooth pike conger	(Muraenesox cinereus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
225073	Fukushima	09 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
225074	Fukushima	09 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
225075	Fukushima	09 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
225076	Fukushima	09 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
225077	Fukushima	09 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.9)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
225078	Fukushima	09 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225079	Fukushima	09 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
225080	Fukushima	09 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
225081	Fukushima	09 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225082	Fukushima	09 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
225083	Fukushima	09 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
225084	Fukushima	09 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225085	Fukushima	09 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225086	Fukushima	09 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
225087	Fukushima	09 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
225088	Fukushima	09 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
225089	Fukushima	09 October 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
225090	Fukushima	09 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
225091	Fukushima	09 October 2025	Fukushima	Offshore Nakanosaku	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
225092	Fukushima	09 October 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
225093	Fukushima	09 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
225094	Fukushima	09 October 2025	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
225095	Fukushima	09 October 2025	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
225096	Fukushima	09 October 2025	Fukushima	Kita-shiobara Village(Onogawako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	8.8	Not detectable(＜8.7)	8.76	Fukushima Agricultural Technology Centre	
225097	Fukushima	09 October 2025	Fukushima	Kita-shiobara Village(Hibarako Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225098	Fukushima	09 October 2025	Fukushima	Nishigo Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
225099	Fukushima	09 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	20	Not detectable(＜9.0)	20.2	Fukushima Agricultural Technology Centre	
225100	Fukushima	09 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	41	Not detectable(＜8.9)	40.5	Fukushima Agricultural Technology Centre	
225101	Fukushima	09 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	39	Not detectable(＜11)	39.3	Fukushima Agricultural Technology Centre	
225102	Fukushima	09 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜7.9)	29.3	Fukushima Agricultural Technology Centre	
225103	Fukushima	09 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	54	Not detectable(＜7.2)	54.1	Fukushima Agricultural Technology Centre	
225104	Fukushima	09 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	16	Not detectable(＜11)	16.2	Fukushima Agricultural Technology Centre	
225105	Fukushima	09 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜9.4)	21.4	Fukushima Agricultural Technology Centre	
225106	Fukushima	09 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜8.3)	28.6	Fukushima Agricultural Technology Centre	
225107	Fukushima	09 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	14	Not detectable(＜7.4)	13.7	Fukushima Agricultural Technology Centre	
225108	Fukushima	09 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜11)	26.5	Fukushima Agricultural Technology Centre	
225109	Fukushima	09 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜9.1)	28	Fukushima Agricultural Technology Centre	
225110	Fukushima	09 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜11)	23.2	Fukushima Agricultural Technology Centre	
225111	Fukushima	09 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜9.8)	29.2	Fukushima Agricultural Technology Centre	
225112	Fukushima	09 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	42	Not detectable(＜8.3)	42.4	Fukushima Agricultural Technology Centre	
225113	National saury stick-held-dipnet fishery co-operation	09 October 2025	-	Offshore Pacific Ocean（N42°11、E147°39）	Pacific Ocean, Offshore Hokkaido and Aomori	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.281)	Marine Ecology Research Institute	
225114	National saury stick-held-dipnet fishery co-operation	09 October 2025	-	Offshore Pacific Ocean（N42°11、E147°39）	Pacific Ocean, Offshore Hokkaido and Aomori	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.297)	Marine Ecology Research Institute	
225115	Iwate(National Federation of Medium Trawlers)	10 October 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜3.79)	Marine Ecology Research Institute	
225116	Iwate(National Federation of Medium Trawlers)	10 October 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.38)	Marine Ecology Research Institute	
225117	Iwate	10 October 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.84)	Marine Ecology Research Institute	
225118	Iwate	10 October 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.42)	Not detectable(＜3.98)	Marine Ecology Research Institute	
225119	Iwate	10 October 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.04)	Tohoku Ryokka Kankyohozen	
225120	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.54)	KANSO Technos Co., LTD.	
225121	Iwate	10 October 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.94)	Marine Ecology Research Institute	
225122	Iwate	10 October 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.54)	Marine Ecology Research Institute	
225123	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
225124	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.40)	KANSO Technos Co., LTD.	
225125	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.66)	KANSO Technos Co., LTD.	
225126	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.82)	Not detectable(＜2.94)	KANSO Technos Co., LTD.	
225127	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.31)	Not detectable(＜5.00)	KANSO Technos Co., LTD.	
225128	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
225129	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.79)	KANSO Technos Co., LTD.	
225130	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.23)	Tohoku Ryokka Kankyohozen	
225131	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.318)	KANSO Technos Co., LTD.	
225132	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.72)	Tohoku Ryokka Kankyohozen	
225133	Iwate	10 October 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.33)	Tohoku Ryokka Kankyohozen	
225134	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜6.94)	Not detectable(＜6.24)	Tohoku Ryokka Kankyohozen	
225135	Iwate	10 October 2025	Iwate	Offshore Kuji City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.56)	Tohoku Ryokka Kankyohozen	
225136	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.57)	Not detectable(＜4.94)	Tohoku Ryokka Kankyohozen	
225137	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
225138	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore Iwate	ツクシトビウオ	Mediterranean flyingfish	(Cheilopogon heterurus)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.92)	Tohoku Ryokka Kankyohozen	
225139	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.40)	Not detectable(＜4.27)	Tohoku Ryokka Kankyohozen	
225140	Iwate	10 October 2025	Iwate	Offshore Kuji City	Offshore Iwate	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜6.14)	Not detectable(＜6.59)	Tohoku Ryokka Kankyohozen	
225141	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜5.43)	Not detectable(＜4.17)	Tohoku Ryokka Kankyohozen	
225142	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.68)	Not detectable(＜5.24)	Tohoku Ryokka Kankyohozen	
225143	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
225144	Iwate(National Federation of Medium Trawlers)	10 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.37)	Marine Ecology Research Institute	
225145	Iwate(National Federation of Medium Trawlers)	10 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.69)	Marine Ecology Research Institute	
225146	Iwate	10 October 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.32)	Tohoku Ryokka Kankyohozen	
225147	Iwate	10 October 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜5.30)	Tohoku Ryokka Kankyohozen	
225148	Iwate	10 October 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
225149	Iwate	10 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.282)	Marine Ecology Research Institute	
225150	Iwate	10 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.274)	Marine Ecology Research Institute	
225151	Iwate	10 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.296)	Marine Ecology Research Institute	
225152	Iwate	10 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.265)	Marine Ecology Research Institute	
225153	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	18	Not detectable(＜4.26)	17.8	Marine Ecology Research Institute	
225154	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	21	Not detectable(＜3.46)	21.2	Marine Ecology Research Institute	
225155	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	19	Not detectable(＜3.20)	18.7	Marine Ecology Research Institute	
225156	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	8.4	Not detectable(＜3.70)	8.41	Marine Ecology Research Institute	
225157	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	13	Not detectable(＜3.00)	12.6	Marine Ecology Research Institute	
225158	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	19	Not detectable(＜2.77)	18.9	Marine Ecology Research Institute	
225159	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	15	Not detectable(＜3.12)	15.1	Kyushu Environmental Evaluation Association	
225160	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	18	Not detectable(＜3.39)	17.5	Kyushu Environmental Evaluation Association	
225161	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	6.7	Not detectable(＜2.41)	6.69	Kyushu Environmental Evaluation Association	
225162	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	6.3	Not detectable(＜3.58)	6.27	Kyushu Environmental Evaluation Association	
225163	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	5.9	Not detectable(＜2.08)	5.93	Kyushu Environmental Evaluation Association	
225164	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	4.7	Not detectable(＜3.18)	4.65	Kyushu Environmental Evaluation Association	
225165	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	3.8	Not detectable(＜3.65)	3.79	Kyushu Environmental Evaluation Association	
225166	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	6.3	Not detectable(＜2.65)	6.29	Kyushu Environmental Evaluation Association	
225167	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	4.7	Not detectable(＜2.28)	4.71	Kyushu Environmental Evaluation Association	
225168	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	7.1	Not detectable(＜3.75)	7.12	Kyushu Environmental Evaluation Association	
225169	Chiba	10 October 2025	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	4.4	Not detectable(＜2.38)	4.4	Kyushu Environmental Evaluation Association	
225170	Chiba	10 October 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.14)	KANSO Technos Co., LTD.	
225171	Chiba	10 October 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.50)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
225172	Chiba	10 October 2025	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
225173	Chiba	10 October 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.87)	KANSO Technos Co., LTD.	
225174	Chiba	10 October 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.64)	KANSO Technos Co., LTD.	
225175	Chiba	10 October 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.59)	Not detectable(＜2.76)	KANSO Technos Co., LTD.	
225176	Chiba	10 October 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
225177	Chiba	10 October 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
225178	Chiba	10 October 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.332)	Marine Ecology Research Institute	
225179	Chiba	10 October 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.376)	Marine Ecology Research Institute	
225180	Chiba	10 October 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.63)	Marine Ecology Research Institute	
225181	Chiba	10 October 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.26)	Marine Ecology Research Institute	
225182	Chiba	10 October 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.90)	KANSO Technos Co., LTD.	
225183	Chiba	10 October 2025	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.10)	KANSO Technos Co., LTD.	
225184	Chiba	10 October 2025	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜3.38)	Not detectable(＜2.49)	KANSO Technos Co., LTD.	
225185	Chiba	10 October 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
225186	Chiba	10 October 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.67)	KANSO Technos Co., LTD.	
225187	Chiba	10 October 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.71)	KANSO Technos Co., LTD.	
225188	Chiba	10 October 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
225189	Chiba	10 October 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
225190	Chiba	10 October 2025	Chiba	Yorogawa River(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.98)	Kyushu Environmental Evaluation Association	
225191	Chiba	10 October 2025	Chiba	Yorogawa River(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.47)	Not detectable(＜2.54)	Kyushu Environmental Evaluation Association	
225192	Chiba	10 October 2025	Chiba	Yorogawa River(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.23)	Kyushu Environmental Evaluation Association	
225193	Chiba	10 October 2025	Chiba	Yorogawa River(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.82)	Not detectable(＜2.24)	Kyushu Environmental Evaluation Association	
225194	Chiba	10 October 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.31)	Not detectable(＜2.98)	Kyushu Environmental Evaluation Association	
225195	Chiba	10 October 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.84)	Not detectable(＜2.17)	Kyushu Environmental Evaluation Association	
225196	Chiba	10 October 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.83)	Not detectable(＜2.90)	Kyushu Environmental Evaluation Association	
225197	Chiba	10 October 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.16)	Kyushu Environmental Evaluation Association	
225198	Chiba	10 October 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.59)	Not detectable(＜2.32)	Kyushu Environmental Evaluation Association	
225199	Chiba	10 October 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.54)	Kyushu Environmental Evaluation Association	
225200	National saury stick-held-dipnet fishery co-operation	10 October 2025	-	Offshore Pacific Ocean（N40°28、E149°26）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.289)	Not detectable(＜0.260)	Marine Ecology Research Institute	
225201	National saury stick-held-dipnet fishery co-operation	10 October 2025	-	Offshore Pacific Ocean（N40°28、E149°26）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.363)	Marine Ecology Research Institute	
225202	Hokkaido	14 October 2025	Hokkaido	Offshore Okhotsk	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.241)	KANSO Technos Co., LTD.	
225203	Hokkaido	14 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.13)	Marine Ecology Research Institute	
225204	Hokkaido	14 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.37)	Marine Ecology Research Institute	
225205	Hokkaido	14 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.97)	Marine Ecology Research Institute	
225206	Hokkaido	14 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.70)	Marine Ecology Research Institute	
225207	Hokkaido	14 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.49)	Marine Ecology Research Institute	
225208	Hokkaido	14 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.72)	Marine Ecology Research Institute	
225209	Hokkaido	14 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.06)	Not detectable(＜2.34)	Marine Ecology Research Institute	
225210	Hokkaido	14 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.92)	Marine Ecology Research Institute	
225211	Hokkaido	14 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.38)	Marine Ecology Research Institute	
225212	Hokkaido	14 October 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.424)	KANSO Technos Co., LTD.	
225213	Aomori	14 October 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.46)	Eurofins Nihon Soken	
225214	Aomori	14 October 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.11)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
225215	Aomori	14 October 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.73)	Eurofins Nihon Soken	
225216	Aomori	14 October 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜5.65)	Not detectable(＜6.03)	Eurofins Nihon Soken	
225217	Aomori	14 October 2025	Aomori	Offshore Noheji	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.413)	Not detectable(＜0.506)	Eurofins Nihon Soken	
225218	Aomori	14 October 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.06)	Eurofins Nihon Soken	
225219	Aomori	14 October 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜6.23)	Not detectable(＜7.69)	Eurofins Nihon Soken	
225220	Aomori	14 October 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.89)	Eurofins Nihon Soken	
225221	Aomori	14 October 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.96)	Eurofins Nihon Soken	
225222	Aomori	14 October 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.40)	Eurofins Nihon Soken	
225223	Japan Small-Type Whaling Association	14 October 2025	Fukushima	Offshore Fukushima	Offshore Fukushima	ツチクジラ	Baird’s beaked whale	(Berardius bairdii)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.03)	Marine Ecology Research Institute	
225224	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.24)	Marine Ecology Research Institute	
225225	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
225226	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
225227	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
225228	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.51)	KANSO Technos Co., LTD.	
225229	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
225230	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.12)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
225231	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.658)	Not detectable(＜0.554)	Eurofins Nihon Soken	
225232	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.658)	Not detectable(＜0.619)	Eurofins Nihon Soken	
225233	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.596)	Not detectable(＜0.569)	SEIKAN CO., LTD	
225234	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.569)	Not detectable(＜0.640)	SEIKAN CO., LTD	
225235	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.05)	Not detectable(＜6.18)	IDEA Consultants, Inc.	
225236	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜4.00)	IDEA Consultants, Inc.	
225237	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.86)	Not detectable(＜4.65)	IDEA Consultants, Inc.	
225238	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
225239	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
225240	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
225241	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.17)	KANSO Technos Co., LTD.	
225242	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.555)	Not detectable(＜0.551)	Eurofins Nihon Soken	
225243	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.99)	Eurofins Nihon Soken	
225244	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.84)	Eurofins Nihon Soken	
225245	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.363)	Not detectable(＜0.433)	Japan Food Research Laboratories	
225246	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	0.48	Not detectable(＜0.326)	0.477	Japan Food Research Laboratories	
225247	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.330)	Marine Ecology Research Institute	
225248	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.356)	Nippon Kaiji Kentei Kyokai	
225249	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.615)	Not detectable(＜0.611)	IDEA Consultants, Inc.	
225250	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.577)	IDEA Consultants, Inc.	
225251	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.543)	IDEA Consultants, Inc.	
225252	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.88)	IDEA Consultants, Inc.	
225253	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.12)	IDEA Consultants, Inc.	
225254	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.484)	Not detectable(＜0.547)	Mizuken, co. Ltd	
225255	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.460)	Not detectable(＜0.570)	Mizuken, co. Ltd	
225256	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.606)	Mizuken, co. Ltd	
225257	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.89)	Not detectable(＜3.84)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225258	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.87)	Marine Ecology Research Institute	
225259	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.522)	Nippon Kaiji Kentei Kyokai	
225260	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.385)	Not detectable(＜0.373)	Nippon Kaiji Kentei Kyokai	
225261	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.304)	Marine Ecology Research Institute	
225262	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.327)	Marine Ecology Research Institute	
225263	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.747)	Eurofins Nihon Soken	
225264	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.77)	Marine Ecology Research Institute	
225265	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.424)	Not detectable(＜0.412)	Nippon Kaiji Kentei Kyokai	
225266	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.365)	Nippon Kaiji Kentei Kyokai	
225267	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.492)	Nippon Kaiji Kentei Kyokai	
225268	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.74)	Nippon Kaiji Kentei Kyokai	
225269	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.95)	Nippon Kaiji Kentei Kyokai	
225270	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.19)	Nippon Kaiji Kentei Kyokai	
225271	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.35)	Nippon Kaiji Kentei Kyokai	
225272	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.450)	Not detectable(＜0.517)	Mizuken, co. Ltd	
225273	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.368)	Marine Ecology Research Institute	
225274	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.466)	Mizuken, co. Ltd	
225275	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.390)	Not detectable(＜0.469)	Mizuken, co. Ltd	
225276	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.396)	Not detectable(＜0.547)	Mizuken, co. Ltd	
225277	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.536)	Not detectable(＜0.616)	Mizuken, co. Ltd	
225278	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.569)	Not detectable(＜0.574)	Mizuken, co. Ltd	
225279	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.350)	KANSO Technos Co., LTD.	
225280	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.362)	Not detectable(＜0.365)	Japan Food Research Laboratories	
225281	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.399)	Not detectable(＜0.399)	Japan Food Research Laboratories	
225282	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.309)	Japan Food Research Laboratories	
225283	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜0.469)	Not detectable(＜0.455)	IDEA Consultants, Inc.	
225284	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.78)	IDEA Consultants, Inc.	
225285	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.81)	IDEA Consultants, Inc.	
225286	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メアジ	Bigeye scad	(Selar crumenophthalmus)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.21)	IDEA Consultants, Inc.	
225287	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.20)	Miyagi prefecture	
225288	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.91)	Miyagi prefecture	
225289	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.83)	Miyagi prefecture	
225290	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.44)	Miyagi prefecture	
225291	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.34)	SEIKAN CO., LTD	
225292	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.03)	Not detectable(＜5.11)	SEIKAN CO., LTD	
225293	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.64)	Not detectable(＜6.11)	SEIKAN CO., LTD	
225294	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.81)	SEIKAN CO., LTD	
225295	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.85)	SEIKAN CO., LTD	
225296	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.77)	Not detectable(＜5.60)	SEIKAN CO., LTD	
225297	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.03)	Not detectable(＜5.52)	Eurofins Nihon Soken	
225298	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.06)	Eurofins Nihon Soken	
225299	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.18)	Eurofins Nihon Soken	
225300	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.81)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
225301	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.91)	Not detectable(＜6.25)	Eurofins Nihon Soken	
225302	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.51)	Eurofins Nihon Soken	
225303	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.81)	Miyagi prefecture	
225304	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.10)	Miyagi prefecture	
225305	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.36)	Not detectable(＜5.22)	Nippon Kaiji Kentei Kyokai	
225306	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.13)	Marine Ecology Research Institute	
225307	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.03)	Nippon Kaiji Kentei Kyokai	
225308	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.16)	Nippon Kaiji Kentei Kyokai	
225309	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜5.13)	Nippon Kaiji Kentei Kyokai	
225310	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.82)	Nippon Kaiji Kentei Kyokai	
225311	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.63)	Not detectable(＜2.90)	Marine Ecology Research Institute	
225312	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.16)	Marine Ecology Research Institute	
225313	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.15)	Marine Ecology Research Institute	
225314	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.09)	Marine Ecology Research Institute	
225315	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
225316	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	
225317	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.03)	KANSO Technos Co., LTD.	
225318	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
225319	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.373)	Not detectable(＜0.354)	Nippon Kaiji Kentei Kyokai	
225320	Miyagi	15 October 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜3.52)	Marine Ecology Research Institute	
225321	Miyagi	15 October 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.14)	Marine Ecology Research Institute	
225322	Miyagi	15 October 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.62)	Marine Ecology Research Institute	
225323	Miyagi	15 October 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.35)	Not detectable(＜2.45)	Marine Ecology Research Institute	
225324	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.619)	Not detectable(＜0.593)	SEIKAN CO., LTD	
225325	Miyagi	15 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.426)	Not detectable(＜0.434)	Nippon Kaiji Kentei Kyokai	
225326	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.62)	Marine Ecology Research Institute	
225327	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.39)	Not detectable(＜5.29)	Eurofins Nihon Soken	
225328	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.60)	Not detectable(＜4.96)	Eurofins Nihon Soken	
225329	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.93)	Eurofins Nihon Soken	
225330	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.10)	Not detectable(＜6.84)	Eurofins Nihon Soken	
225331	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.28)	Not detectable(＜5.47)	Eurofins Nihon Soken	
225332	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.13)	Not detectable(＜6.31)	Eurofins Nihon Soken	
225333	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.04)	SEIKAN CO., LTD	
225334	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.54)	SEIKAN CO., LTD	
225335	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.00)	Not detectable(＜6.56)	SEIKAN CO., LTD	
225336	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.58)	SEIKAN CO., LTD	
225337	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.74)	SEIKAN CO., LTD	
225338	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
225339	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.40)	Not detectable(＜3.99)	Marine Ecology Research Institute	
225340	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.70)	Not detectable(＜2.99)	Marine Ecology Research Institute	
225341	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.88)	Marine Ecology Research Institute	
225342	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.98)	Marine Ecology Research Institute	
225343	Miyagi	15 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.28)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225344	Miyagi	15 October 2025	Miyagi	Kurihara City(Ichihasamagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	6.2	Not detectable(＜2.88)	6.19	Marine Ecology Research Institute	
225345	Miyagi	15 October 2025	Miyagi	Marumori Town(Abukumagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	7	Not detectable(＜4.51)	7.01	Nippon Kaiji Kentei Kyokai	
225346	Miyagi	15 October 2025	Miyagi	Marumori Town (abukumagawa River, drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.65)	Nippon Kaiji Kentei Kyokai	
225347	Miyagi	15 October 2025	Miyagi	Marumori Town (abukumagawa River, drainage system)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.32)	Nippon Kaiji Kentei Kyokai	
225348	Miyagi	15 October 2025	Miyagi	Kurihara City(Onomatsuzawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	10	Not detectable(＜4.47)	9.97	Marine Ecology Research Institute	
225349	Miyagi	15 October 2025	Miyagi	Kurihara City(Madarazawa, a tributary of Nihasamagawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	6.4	Not detectable(＜3.09)	6.44	Marine Ecology Research Institute	
225350	Miyagi	15 October 2025	-	Kurihara City (The upper stream of Yuzawa,A tributary of Sannhasamagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	27	Not detectable(＜4.93)	26.7	Marine Ecology Research Institute	
225351	Miyagi	15 October 2025	-	Kurihara City (The lower stream of Yuzawa,A tributary of Sannhasamagawa River)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	8.8	Not detectable(＜3.03)	8.82	Marine Ecology Research Institute	
225352	Fukushima	16 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
225353	Fukushima	16 October 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
225354	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
225355	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
225356	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
225357	Fukushima	16 October 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
225358	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
225359	Fukushima	16 October 2025	Fukushima	Offshore Okuma	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
225360	Fukushima	16 October 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
225361	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
225362	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
225363	Fukushima	16 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
225364	Fukushima	16 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
225365	Fukushima	16 October 2025	Fukushima	Offshore Kashima	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
225366	Fukushima	16 October 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225367	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ダツ	Needlefish	(Belonidae)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
225368	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
225369	Fukushima	16 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
225370	Fukushima	16 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
225371	Fukushima	16 October 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
225372	Fukushima	16 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
225373	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.2)	Not detectable(＜5.8)	Fukushima Agricultural Technology Centre	
225374	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヘダイ	Goldlined seabream	(Rhabdosargus sarba)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
225375	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
225376	Fukushima	16 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
225377	Fukushima	16 October 2025	Fukushima	Offshore Okuma	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
225378	Fukushima	16 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
225379	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
225380	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
225381	Fukushima	16 October 2025	Fukushima	Offshore Okuma	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
225382	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
225383	Fukushima	16 October 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
225384	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225385	Fukushima	16 October 2025	Fukushima	Offshore Kashima	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
225386	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225387	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
225388	Fukushima	16 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
225389	Fukushima	16 October 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225390	Fukushima	16 October 2025	Fukushima	Offshore Kashima	Offshore Fukushima	エゾボラモドキ	Double sculptured neptune	(Neptunea intersculpta)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
225391	Fukushima	16 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
225392	Fukushima	16 October 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
225393	Fukushima	16 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
225394	Fukushima	16 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
225395	Fukushima	16 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
225396	Fukushima	16 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
225397	Fukushima	16 October 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
225398	Fukushima	16 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
225399	Fukushima	16 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
225400	Fukushima	16 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
225401	Fukushima	16 October 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
225402	Fukushima	16 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
225403	Fukushima	16 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225404	Fukushima	16 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
225405	Fukushima	16 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225406	Fukushima	16 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
225407	Fukushima	16 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
225408	Fukushima	16 October 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
225409	Fukushima	16 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
225410	Fukushima	16 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
225411	Fukushima	16 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
225412	Fukushima	16 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
225413	Fukushima	16 October 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヒゲソリダイ	Skewhand grunt	(Hopalogenys nitens)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
225414	Fukushima	16 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヒゲダイ	Long barbeled grunter	(Hopalogenys sennin)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
225415	Fukushima	16 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225416	Fukushima	16 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
225417	Fukushima	16 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヘダイ	Goldlined seabream	(Rhabdosargus sarba)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
225418	Fukushima	16 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
225419	Fukushima	16 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
225420	Fukushima	16 October 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
225421	Fukushima	16 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
225422	Fukushima	16 October 2025	Fukushima	Offshore Ena	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225423	Fukushima	16 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
225424	Fukushima	16 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
225425	Fukushima	16 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
225426	Fukushima	16 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
225427	Fukushima	16 October 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
225428	Fukushima	16 October 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225429	Fukushima	16 October 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item		Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English					
225430	Fukushima	16 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
225431	Fukushima	16 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
225432	Fukushima	16 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	30	Not detectable(＜8.9)	30	Fukushima Agricultural Technology Centre	
225433	Fukushima	16 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	42	Not detectable(＜9.4)	42.4	Fukushima Agricultural Technology Centre	
225434	Fukushima	16 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	37	Not detectable(＜11)	37.1	Fukushima Agricultural Technology Centre	
225435	Fukushima	16 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜11)	27.8	Fukushima Agricultural Technology Centre	
225436	Fukushima	16 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜9.2)	22.8	Fukushima Agricultural Technology Centre	
225437	Fukushima	16 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜9.6)	23.6	Fukushima Agricultural Technology Centre	
225438	Fukushima	16 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	44	Not detectable(＜9.9)	43.5	Fukushima Agricultural Technology Centre	
225439	Fukushima	16 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜8.3)	22.6	Fukushima Agricultural Technology Centre	
225440	Fukushima	16 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜9.3)	29.3	Fukushima Agricultural Technology Centre	
225441	Fukushima	16 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	35	Not detectable(＜7.0)	35.2	Fukushima Agricultural Technology Centre	
225442	Fukushima	16 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	37	Not detectable(＜9.0)	37.2	Fukushima Agricultural Technology Centre	
225443	Fukushima	16 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	30	Not detectable(＜9.0)	30.1	Fukushima Agricultural Technology Centre	
225444	Fukushima	16 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜8.1)	34.1	Fukushima Agricultural Technology Centre	
225445	Fukushima	16 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜9.6)	22.2	Fukushima Agricultural Technology Centre	
225446	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.64)	Not detectable(＜5.08)	Tohoku Ryokka Kankyohozen	
225447	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.88)	Eurofins Nihon Soken	
225448	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.409)	Not detectable(＜0.493)	Mizuken, co. Ltd	
225449	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.446)	Not detectable(＜0.420)	Mizuken, co. Ltd	
225450	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.471)	Mizuken, co. Ltd	
225451	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.456)	Not detectable(＜0.518)	Mizuken, co. Ltd	
225452	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.457)	Not detectable(＜0.441)	Mizuken, co. Ltd	
225453	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.11)	KANSO Technos Co., LTD.	
225454	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.72)	Tohoku Ryokka Kankyohozen	
225455	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.51)	Not detectable(＜6.13)	Tohoku Ryokka Kankyohozen	
225456	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
225457	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
225458	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
225459	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
225460	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.25)	Not detectable(＜5.02)	KANSO Technos Co., LTD.	
225461	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.05)	Not detectable(＜4.94)	KANSO Technos Co., LTD.	
225462	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
225463	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
225464	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
225465	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
225466	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.49)	Not detectable(＜4.91)	Eurofins Nihon Soken	
225467	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.52)	Not detectable(＜5.32)	Eurofins Nihon Soken	
225468	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.78)	Not detectable(＜6.37)	Eurofins Nihon Soken	
225469	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.69)	Eurofins Nihon Soken	
225470	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
225471	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
225472	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.45)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225473	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.88)	KANSO Technos Co., LTD.	
225474	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オオニベ	Japanese meagre	(Argyrosomus japonicus)	Not detectable	Not detectable(＜0.406)	Not detectable(＜0.617)	Mizuken, co. Ltd	
225475	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.82)	Not detectable(＜5.08)	Tohoku Ryokka Kankyohozen	
225476	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.18)	Not detectable(＜6.35)	Tohoku Ryokka Kankyohozen	
225477	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.17)	Tohoku Ryokka Kankyohozen	
225478	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜6.25)	Not detectable(＜6.77)	Eurofins Nihon Soken	
225479	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜5.83)	Not detectable(＜5.17)	Eurofins Nihon Soken	
225480	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.92)	Eurofins Nihon Soken	
225481	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.91)	Eurofins Nihon Soken	
225482	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.19)	Eurofins Nihon Soken	
225483	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜5.45)	Eurofins Nihon Soken	
225484	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
225485	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
225486	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.29)	Tohoku Ryokka Kankyohozen	
225487	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.65)	KANSO Technos Co., LTD.	
225488	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
225489	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.27)	Eurofins Nihon Soken	
225490	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.77)	Eurofins Nihon Soken	
225491	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
225492	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.68)	KANSO Technos Co., LTD.	
225493	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
225494	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
225495	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.12)	KANSO Technos Co., LTD.	
225496	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
225497	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.63)	Not detectable(＜2.91)	Marine Ecology Research Institute	
225498	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.07)	Marine Ecology Research Institute	
225499	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.01)	Not detectable(＜2.68)	Marine Ecology Research Institute	
225500	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.73)	Marine Ecology Research Institute	
225501	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.40)	Tohoku Ryokka Kankyohozen	
225502	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
225503	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
225504	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.10)	KANSO Technos Co., LTD.	
225505	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
225506	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
225507	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
225508	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜5.42)	Eurofins Nihon Soken	
225509	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.44)	Eurofins Nihon Soken	
225510	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.13)	Eurofins Nihon Soken	
225511	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.31)	Eurofins Nihon Soken	
225512	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.04)	Not detectable(＜7.26)	Eurofins Nihon Soken	
225513	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.36)	Eurofins Nihon Soken	
225514	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜6.59)	Not detectable(＜6.75)	Eurofins Nihon Soken	
225515	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.71)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
225516	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.98)	Not detectable(＜7.08)	Tohoku Ryokka Kankyohozen	
225517	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ボウシュウボラ	Trumpet shell	(Charonia lampas)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.83)	Eurofins Nihon Soken	
225518	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ボウシュウボラ	Trumpet shell	(Charonia lampas)	Not detectable	Not detectable(＜6.69)	Not detectable(＜6.76)	Eurofins Nihon Soken	
225519	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ボタンエビ	Botan shrimp	(Pandalus nipponesis)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.09)	Eurofins Nihon Soken	
225520	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ボタンエビ	Botan shrimp	(Pandalus nipponesis)	Not detectable	Not detectable(＜6.95)	Not detectable(＜5.36)	Eurofins Nihon Soken	
225521	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.32)	Tohoku Ryokka Kankyohozen	
225522	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.22)	Not detectable(＜6.11)	Tohoku Ryokka Kankyohozen	
225523	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
225524	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.73)	Tohoku Ryokka Kankyohozen	
225525	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.336)	Marine Ecology Research Institute	
225526	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜6.13)	Not detectable(＜5.98)	Tohoku Ryokka Kankyohozen	
225527	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
225528	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
225529	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
225530	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.14)	Tohoku Ryokka Kankyohozen	
225531	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.78)	Not detectable(＜3.33)	Tohoku Ryokka Kankyohozen	
225532	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.95)	Not detectable(＜6.18)	Tohoku Ryokka Kankyohozen	
225533	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.82)	Eurofins Nihon Soken	
225534	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.74)	Eurofins Nihon Soken	
225535	Ibaraki	16 October 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	サザエ	Horned turban	(Turbo cornutus)	Not detectable	Not detectable(＜5.69)	Not detectable(＜5.13)	Eurofins Nihon Soken	
225536	Ibaraki	16 October 2025	Ibaraki	Tsukubamirai City Itami(Kokai River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.18)	Marine Ecology Research Institute	
225537	National saury stick-held-dipnet fishery co-operation	16 October 2025	-	Offshore Pacific Ocean（40°24′N, 148°17′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.268)	Marine Ecology Research Institute	
225538	National saury stick-held-dipnet fishery co-operation	16 October 2025	-	Offshore Pacific Ocean（40°24′N, 148°17′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.238)	Marine Ecology Research Institute	
225539	Iwate	17 October 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.22)	Marine Ecology Research Institute	
225540	Iwate	17 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜3.52)	Marine Ecology Research Institute	
225541	Iwate	17 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.59)	Marine Ecology Research Institute	
225542	Iwate	17 October 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.254)	Marine Ecology Research Institute	
225543	Iwate	17 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.291)	Marine Ecology Research Institute	
225544	Iwate	17 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.239)	Not detectable(＜0.313)	Marine Ecology Research Institute	
225545	Iwate	17 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.278)	Marine Ecology Research Institute	
225546	Iwate	17 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.304)	Marine Ecology Research Institute	
225547	Hokkaido	21 October 2025	Hokkaido	Offshore Nemuro	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.62)	Eurofins Nihon Soken	
225548	Hokkaido	21 October 2025	Hokkaido	Offshore Nemuro	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.89)	Eurofins Nihon Soken	
225549	Hokkaido	21 October 2025	Hokkaido	Offshore Nemuro	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.11)	Eurofins Nihon Soken	
225550	Hokkaido	21 October 2025	Hokkaido	Offshore Nemuro	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.515)	Not detectable(＜0.530)	Eurofins Nihon Soken	
225551	Hokkaido	21 October 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.461)	Not detectable(＜0.601)	Eurofins Nihon Soken	
225552	Hokkaido	21 October 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.605)	Not detectable(＜0.560)	Eurofins Nihon Soken	
225553	Hokkaido	21 October 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.502)	Not detectable(＜0.527)	Eurofins Nihon Soken	
225554	Hokkaido	21 October 2025	Hokkaido	Offshore Soya	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.585)	Not detectable(＜0.633)	Eurofins Nihon Soken	
225555	Hokkaido	21 October 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.270)	Marine Ecology Research Institute	
225556	Hokkaido	21 October 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.306)	Marine Ecology Research Institute	
225557	Hokkaido	21 October 2025	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.259)	Not detectable(＜0.278)	Marine Ecology Research Institute	
225558	Hokkaido	21 October 2025	Hokkaido	Offshore Hakodate City	Offshore Hokkaido	マコンブ（乾燥）	Ma-kombu	(Saccharina japonica)(dried)(processed)	Not detectable	Not detectable(＜0.768)	Not detectable(＜0.896)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225559	Miyagi	22 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
225560	Miyagi	22 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.82)	KANSO Technos Co., LTD.	
225561	Miyagi	22 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
225562	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.485)	IDEA Consultants, Inc.	
225563	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.547)	Not detectable(＜0.494)	IDEA Consultants, Inc.	
225564	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.445)	IDEA Consultants, Inc.	
225565	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.566)	Not detectable(＜0.605)	IDEA Consultants, Inc.	
225566	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.536)	Not detectable(＜0.561)	IDEA Consultants, Inc.	
225567	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.466)	Not detectable(＜0.606)	IDEA Consultants, Inc.	
225568	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	0.37	Not detectable(＜0.278)	0.369	KANSO Technos Co., LTD.	
225569	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.543)	Japan Foods Inspection Corporation	
225570	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.549)	Not detectable(＜0.563)	Japan Foods Inspection Corporation	
225571	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.552)	Japan Foods Inspection Corporation	
225572	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.570)	Not detectable(＜0.611)	Japan Foods Inspection Corporation	
225573	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.534)	Japan Foods Inspection Corporation	
225574	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	0.47	Not detectable(＜0.342)	0.473	Marine Ecology Research Institute	
225575	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.77)	Marine Ecology Research Institute	
225576	Miyagi	22 October 2025	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
225577	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.05)	KANSO Technos Co., LTD.	
225578	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	0.3	Not detectable(＜0.266)	0.303	Marine Ecology Research Institute	
225579	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.271)	Marine Ecology Research Institute	
225580	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.30)	Marine Ecology Research Institute	
225581	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.36)	Marine Ecology Research Institute	
225582	Miyagi	22 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.53)	Miyagi prefecture	
225583	Miyagi	22 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.10)	Miyagi prefecture	
225584	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.10)	KANSO Technos Co., LTD.	
225585	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.61)	KANSO Technos Co., LTD.	
225586	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.18)	KANSO Technos Co., LTD.	
225587	Miyagi	22 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.52)	Miyagi prefecture	
225588	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.09)	KANSO Technos Co., LTD.	
225589	Miyagi	22 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.01)	KANSO Technos Co., LTD.	
225590	Miyagi	22 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.60)	Miyagi prefecture	
225591	Miyagi	22 October 2025	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1.8	Not detectable(＜0.438)	1.77	Marine Ecology Research Institute	
225592	Miyagi	22 October 2025	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	2.1	Not detectable(＜0.416)	2.08	Marine Ecology Research Institute	
225593	Miyagi	22 October 2025	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1.6	Not detectable(＜0.328)	1.58	Marine Ecology Research Institute	
225594	Miyagi	22 October 2025	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	1	Not detectable(＜0.262)	1.03	Marine Ecology Research Institute	
225595	Miyagi	22 October 2025	Miyagi	Kesennuma City(Okawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.21)	Marine Ecology Research Institute	
225596	Miyagi	22 October 2025	Miyagi	Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.35)	Marine Ecology Research Institute	
225597	Miyagi	22 October 2025	Miyagi	Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	4.4	Not detectable(＜3.93)	4.44	Marine Ecology Research Institute	
225598	Miyagi	22 October 2025	Miyagi	Shiraishi City(Shiraishigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.49)	Marine Ecology Research Institute	
225599	Tochigi	22 October 2025	Tochigi	Nikko City(Chuzenjiko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.8)	Eurofins Nihon Soken	
225600	Tochigi	22 October 2025	Tochigi	Nikko City(Kawamatako Lake)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.1)	Not detectable(＜4.2)	Eurofins Nihon Soken	
225601	Fukushima	23 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225602	Fukushima	23 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225603	Fukushima	23 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
225604	Fukushima	23 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
225605	Fukushima	23 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
225606	Fukushima	23 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シャコ	Mantis shrimp	(Oratosquilla oratoria)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
225607	Fukushima	23 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
225608	Fukushima	23 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
225609	Fukushima	23 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜7.5)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
225610	Fukushima	23 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225611	Fukushima	23 October 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
225612	Fukushima	23 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
225613	Fukushima	23 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
225614	Fukushima	23 October 2025	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
225615	Fukushima	23 October 2025	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225616	Fukushima	23 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
225617	Fukushima	23 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
225618	Fukushima	23 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
225619	Fukushima	23 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
225620	Fukushima	23 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225621	Fukushima	23 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
225622	Fukushima	23 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
225623	Fukushima	23 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
225624	Fukushima	23 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
225625	Fukushima	23 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.4)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
225626	Fukushima	23 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
225627	Fukushima	23 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225628	Fukushima	23 October 2025	Fukushima	Kaneyama Town(Numazawako Lake)(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
225629	Fukushima	23 October 2025	Fukushima	Kaneyama Town(Numazawako Lake)(inland waters)	-	ヒメマス	Kokanee	(wild)(Oncorhyunchus nerka)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
225630	Fukushima	23 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	22	Not detectable(＜8.7)	22.4	Fukushima Agricultural Technology Centre	
225631	Fukushima	23 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	17	Not detectable(＜11)	17.1	Fukushima Agricultural Technology Centre	
225632	Fukushima	23 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
225633	Fukushima	23 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	13	Not detectable(＜9.2)	12.9	Fukushima Agricultural Technology Centre	
225634	Fukushima	23 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	12	Not detectable(＜8.6)	11.8	Fukushima Agricultural Technology Centre	
225635	Fukushima	23 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	28	Not detectable(＜10)	28.3	Fukushima Agricultural Technology Centre	
225636	Fukushima	23 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	37	Not detectable(＜8.2)	37.3	Fukushima Agricultural Technology Centre	
225637	Fukushima	23 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	23	Not detectable(＜7.6)	23.3	Fukushima Agricultural Technology Centre	
225638	Fukushima	23 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜8.3)	21.1	Fukushima Agricultural Technology Centre	
225639	Fukushima	23 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	34	Not detectable(＜11)	33.9	Fukushima Agricultural Technology Centre	
225640	Ibaraki	23 October 2025	Ibaraki	Ushikunuma(Nishi Yadagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	12	Not detectable(＜5.82)	11.9	Eurofins Nihon Soken	
225641	Ibaraki	23 October 2025	Ibaraki	Kasumigaura Bay（Nishiura）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.73)	Eurofins Nihon Soken	
225642	Ibaraki	23 October 2025	Ibaraki	Kasumigaura Bay（Nishiura）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.36)	Eurofins Nihon Soken	
225643	Ibaraki	23 October 2025	Ibaraki	Kasumigaura Bay（Kitaura）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜6.22)	Not detectable(＜4.50)	Eurofins Nihon Soken	
225644	Ibaraki	23 October 2025	Ibaraki	Kasumigaura Bay（Kitaura）	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.08)	Not detectable(＜6.36)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225645	Iwate(National Federation of Medium Trawlers)	24 October 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.99)	IDEA Consultants, Inc.	
225646	Iwate(National Federation of Medium Trawlers)	24 October 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.47)	IDEA Consultants, Inc.	
225647	Iwate	24 October 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.11)	Marine Ecology Research Institute	
225648	Iwate	24 October 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.01)	Marine Ecology Research Institute	
225649	Iwate	24 October 2025	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.81)	Marine Ecology Research Institute	
225650	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.11)	Tohoku Ryokka Kankyohozen	
225651	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	
225652	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.91)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
225653	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.22)	Tohoku Ryokka Kankyohozen	
225654	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.18)	Not detectable(＜6.16)	Tohoku Ryokka Kankyohozen	
225655	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.11)	Tohoku Ryokka Kankyohozen	
225656	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.49)	Not detectable(＜4.84)	Tohoku Ryokka Kankyohozen	
225657	Iwate	24 October 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.79)	Marine Ecology Research Institute	
225658	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.26)	Tohoku Ryokka Kankyohozen	
225659	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.38)	Tohoku Ryokka Kankyohozen	
225660	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.11)	Tohoku Ryokka Kankyohozen	
225661	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
225662	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.64)	Not detectable(＜6.97)	Tohoku Ryokka Kankyohozen	
225663	Iwate	24 October 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.73)	Marine Ecology Research Institute	
225664	Iwate	24 October 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.39)	Marine Ecology Research Institute	
225665	Iwate	24 October 2025	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.99)	Marine Ecology Research Institute	
225666	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore Iwate	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.30)	Tohoku Ryokka Kankyohozen	
225667	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.55)	Not detectable(＜5.57)	Tohoku Ryokka Kankyohozen	
225668	Iwate	24 October 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウスバハギ	Unicorn leatherjacket	(Aluterus monoceros)	Not detectable	Not detectable(＜5.02)	Not detectable(＜3.89)	Marine Ecology Research Institute	
225669	Iwate	24 October 2025	Iwate	Offshore Kuji City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.06)	Marine Ecology Research Institute	
225670	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
225671	Iwate	24 October 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.14)	Marine Ecology Research Institute	
225672	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.52)	Tohoku Ryokka Kankyohozen	
225673	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.16)	Not detectable(＜6.62)	Tohoku Ryokka Kankyohozen	
225674	Iwate(National Federation of Medium Trawlers)	24 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.50)	IDEA Consultants, Inc.	
225675	Iwate(National Federation of Medium Trawlers)	24 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜5.69)	IDEA Consultants, Inc.	
225676	Iwate	24 October 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.332)	Not detectable(＜0.364)	Marine Ecology Research Institute	
225677	Iwate	24 October 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.350)	Marine Ecology Research Institute	
225678	Iwate	24 October 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.328)	Tohoku Ryokka Kankyohozen	
225679	Iwate	24 October 2025	Iwate	Offshore Kuji City	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.260)	Marine Ecology Research Institute	
225680	Iwate	24 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.327)	Not detectable(＜0.216)	Marine Ecology Research Institute	
225681	Iwate	24 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.224)	Not detectable(＜0.261)	Marine Ecology Research Institute	
225682	Iwate	24 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.291)	Marine Ecology Research Institute	
225683	Iwate	24 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.297)	Marine Ecology Research Institute	
225684	Chiba	24 October 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.329)	Marine Ecology Research Institute	
225685	Chiba	24 October 2025	Chiba	Tonosho Town(Tonegawa River)(inland watera)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.93)	Eurofins Nihon Soken	
225686	Chiba	24 October 2025	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.377)	Not detectable(＜0.333)	Marine Ecology Research Institute	
225687	Tokyo	24 October 2025	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.1)	Not detectable(＜3.9)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225688	Tokyo	24 October 2025	Tokyo	Offshore Oshima Town	-	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜2.3)	Not detectable(＜2.7)	Marine Ecology Research Institute	
225689	Tokyo	24 October 2025	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜4.0)	Not detectable(＜3.6)	Marine Ecology Research Institute	
225690	Yokohama City	24 October 2025	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.90)	Not detectable(＜2.47)	Yokohama City Institute of Public Health	
225691	Yokohama City	24 October 2025	Kanagawa	Offshore Yokohama City	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.55)	Yokohama City Institute of Public Health	
225692	Yokohama City	24 October 2025	Kanagawa	Offshore Yokohama City	-	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜2.15)	Not detectable(＜2.22)	Yokohama City Institute of Public Health	
225693	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	24 October 2025	—	Offshore Pacific Ocean（35°45′N, 141°12′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.346)	Marine Ecology Research Institute	
225694	National saury stick-held-dipnet fishery co-operation	24 October 2025	-	Offshore Pacific Ocean（40°13′N, 147°49′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.331)	Nippon Kaiji Kentei Kyokai	
225695	National saury stick-held-dipnet fishery co-operation	24 October 2025	-	Offshore Pacific Ocean（40°13′N, 147°49′E）	Northern Pacific off Japan	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.475)	Nippon Kaiji Kentei Kyokai	
225696	Aomori	27 October 2025	Aomori	Offshore Aomori	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.29)	Marine Ecology Research Institute	
225697	Yokohama City	27 October 2025	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.90)	Not detectable(＜2.47)	Yokohama City Institute of Public Health	
225698	Yokohama City	27 October 2025	Kanagawa	Offshore Yokohama City	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.55)	Yokohama City Institute of Public Health	
225699	Yokohama City	27 October 2025	Kanagawa	Offshore Yokohama City	-	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜2.15)	Not detectable(＜2.22)	Yokohama City Institute of Public Health	
225700	Hokkaido	28 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.39)	Kyushu Environmental Evaluation Association	
225701	Hokkaido	28 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.53)	Not detectable(＜2.17)	Kyushu Environmental Evaluation Association	
225702	Hokkaido	28 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.30)	Not detectable(＜3.12)	Kyushu Environmental Evaluation Association	
225703	Hokkaido	28 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.03)	Kyushu Environmental Evaluation Association	
225704	Hokkaido	28 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.04)	Kyushu Environmental Evaluation Association	
225705	Hokkaido	28 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.71)	Kyushu Environmental Evaluation Association	
225706	Hokkaido	28 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜2.09)	Kyushu Environmental Evaluation Association	
225707	Hokkaido	28 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.27)	Not detectable(＜2.06)	Kyushu Environmental Evaluation Association	
225708	Hokkaido	28 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	
225709	Hokkaido	28 October 2025	Hokkaido	Offshore Oshima	Offshore Hokkaido	トヤマエビ	Coonstripe shrimp	(Pandalus hypsinotus)	Not detectable	Not detectable(＜2.70)	Not detectable(＜2.60)	Kyushu Environmental Evaluation Association	
225710	Hokkaido	28 October 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.535)	Not detectable(＜0.535)	IDEA Consultants, Inc.	
225711	Hokkaido	28 October 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.532)	Not detectable(＜0.465)	IDEA Consultants, Inc.	
225712	Hokkaido	28 October 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.470)	Not detectable(＜0.637)	IDEA Consultants, Inc.	
225713	Hokkaido	28 October 2025	Hokkaido	Offshore Okhotsk	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.556)	IDEA Consultants, Inc.	
225714	Hokkaido	28 October 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.559)	IDEA Consultants, Inc.	
225715	Hokkaido Purse Seine Fisheries Association	28 October 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.445)	Not detectable(＜0.384)	Nippon Kaiji Kentei Kyokai	
225716	Hokkaido Purse Seine Fisheries Association	28 October 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.330)	Nippon Kaiji Kentei Kyokai	
225717	Hokkaido	28 October 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.231)	Not detectable(＜0.310)	Marine Ecology Research Institute	
225718	Hokkaido	29 October 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	0.34	Not detectable(＜0.264)	0.343	Marine Ecology Research Institute	
225719	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.46)	Miyagi prefecture	
225720	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.289)	Marine Ecology Research Institute	
225721	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	0.37	Not detectable(＜0.394)	0.374	Marine Ecology Research Institute	
225722	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.359)	Not detectable(＜0.372)	Marine Ecology Research Institute	
225723	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.88)	Marine Ecology Research Institute	
225724	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.14)	Marine Ecology Research Institute	
225725	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜2.72)	Not detectable(＜2.56)	Marine Ecology Research Institute	
225726	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.525)	Not detectable(＜0.549)	SEIKAN CO., LTD	
225727	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.619)	SEIKAN CO., LTD	
225728	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.590)	Not detectable(＜0.617)	SEIKAN CO., LTD	
225729	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜6.40)	Not detectable(＜6.56)	SEIKAN CO., LTD	
225730	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.61)	Not detectable(＜4.27)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225731	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.489)	Mizuken, co. Ltd	
225732	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.40)	Not detectable(＜4.20)	Marine Ecology Research Institute	
225733	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.288)	Marine Ecology Research Institute	
225734	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.284)	Marine Ecology Research Institute	
225735	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.261)	Marine Ecology Research Institute	
225736	Miyagi	29 October 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
225737	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.81)	Miyagi prefecture	
225738	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.437)	Not detectable(＜0.546)	Mizuken, co. Ltd	
225739	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.570)	Not detectable(＜0.622)	Mizuken, co. Ltd	
225740	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.407)	Not detectable(＜0.534)	Mizuken, co. Ltd	
225741	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.516)	Mizuken, co. Ltd	
225742	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.449)	Not detectable(＜0.496)	Mizuken, co. Ltd	
225743	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.51)	Marine Ecology Research Institute	
225744	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.32)	Not detectable(＜1.89)	Marine Ecology Research Institute	
225745	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜4.67)	Marine Ecology Research Institute	
225746	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.76)	Marine Ecology Research Institute	
225747	Miyagi	29 October 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
225748	Miyagi	29 October 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
225749	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.276)	Not detectable(＜0.316)	Marine Ecology Research Institute	
225750	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.260)	Marine Ecology Research Institute	
225751	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.302)	Marine Ecology Research Institute	
225752	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.407)	Marine Ecology Research Institute	
225753	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜3.23)	Not detectable(＜2.66)	Marine Ecology Research Institute	
225754	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.37)	Miyagi prefecture	
225755	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.68)	Not detectable(＜3.29)	Miyagi prefecture	
225756	Miyagi	29 October 2025	Fukushima	Offshore Fukushima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.79)	Nippon Kaiji Kentei Kyokai	
225757	Miyagi	29 October 2025	Fukushima	Offshore Fukushima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.02)	Nippon Kaiji Kentei Kyokai	
225758	Miyagi	29 October 2025	Fukushima	Offshore Fukushima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.63)	Nippon Kaiji Kentei Kyokai	
225759	Miyagi	29 October 2025	Fukushima	Offshore Fukushima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
225760	Miyagi	29 October 2025	Fukushima	Offshore Fukushima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.76)	Nippon Kaiji Kentei Kyokai	
225761	Miyagi	29 October 2025	Fukushima	Offshore Fukushima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.33)	Nippon Kaiji Kentei Kyokai	
225762	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.29)	Miyagi prefecture	
225763	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.45)	Miyagi prefecture	
225764	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.45)	Miyagi prefecture	
225765	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.61)	Miyagi prefecture	
225766	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.91)	SEIKAN CO., LTD	
225767	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.31)	SEIKAN CO., LTD	
225768	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.26)	SEIKAN CO., LTD	
225769	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.23)	Nippon Kaiji Kentei Kyokai	
225770	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.62)	Not detectable(＜5.40)	Nippon Kaiji Kentei Kyokai	
225771	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.34)	Nippon Kaiji Kentei Kyokai	
225772	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.35)	Nippon Kaiji Kentei Kyokai	
225773	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225774	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.19)	Nippon Kaiji Kentei Kyokai	
225775	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.70)	Miyagi prefecture	
225776	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.51)	SEIKAN CO., LTD	
225777	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.05)	SEIKAN CO., LTD	
225778	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.29)	Miyagi prefecture	
225779	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.37)	Miyagi prefecture	
225780	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.61)	Miyagi prefecture	
225781	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜2.45)	Not detectable(＜4.10)	Miyagi prefecture	
225782	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.14)	Nippon Kaiji Kentei Kyokai	
225783	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.14)	IDEA Consultants, Inc.	
225784	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.90)	IDEA Consultants, Inc.	
225785	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.91)	Not detectable(＜5.84)	IDEA Consultants, Inc.	
225786	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.32)	Not detectable(＜6.02)	IDEA Consultants, Inc.	
225787	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.96)	Nippon Kaiji Kentei Kyokai	
225788	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.77)	Nippon Kaiji Kentei Kyokai	
225789	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜3.48)	Nippon Kaiji Kentei Kyokai	
225790	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.45)	Not detectable(＜5.04)	SEIKAN CO., LTD	
225791	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.58)	SEIKAN CO., LTD	
225792	Miyagi	29 October 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.86)	SEIKAN CO., LTD	
225793	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.20)	Miyagi prefecture	
225794	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.74)	Nippon Kaiji Kentei Kyokai	
225795	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.14)	IDEA Consultants, Inc.	
225796	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.56)	IDEA Consultants, Inc.	
225797	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.37)	IDEA Consultants, Inc.	
225798	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.84)	Not detectable(＜4.99)	IDEA Consultants, Inc.	
225799	Miyagi	29 October 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.37)	Miyagi prefecture	
225800	Kyodo-senpaku Co.,Ltd.	29 October 2025	Hokkaido	Offshore Nemuro	Offshore Hokkaido	ナガスクジラ	Fin whale	(Balaenoptera physalus)	Not detectable	Not detectable(＜0.278)	Not detectable(＜0.247)	KANSO Technos Co., LTD.	
225801	Kyodo-senpaku Co.,Ltd.	29 October 2025	Miyagi	Offshore Kesennuma	Offshore Miyagi	ニタリクジラ	Bryde's whale	(Balaenoptera bryde)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.267)	KANSO Technos Co., LTD.	
225802	Yokohama City	29 October 2025	Kanagawa	Offshore Yokohama City	-	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜2.30)	Not detectable(＜2.65)	Yokohama City Institute of Public Health	
225803	Yokohama City	29 October 2025	Kanagawa	Offshore Yokohama City	-	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜2.63)	Not detectable(＜2.18)	Yokohama City Institute of Public Health	
225804	Yokohama City	29 October 2025	Kanagawa	Offshore Yokohama City	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.42)	Not detectable(＜2.18)	Yokohama City Institute of Public Health	
225805	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
225806	Fukushima	30 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
225807	Fukushima	30 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
225808	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜10)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
225809	Fukushima	30 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
225810	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225811	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
225812	Fukushima	30 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	アカシタビラメ	Red tongue sole	(Cynoglossus joyneri)	Not detectable	Not detectable(＜12)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
225813	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
225814	Fukushima	30 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
225815	Fukushima	30 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	キジハタ	Hong Kong grouper	(Epinephelus akaara)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
225816	Fukushima	30 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225817	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
225818	Fukushima	30 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
225819	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225820	Fukushima	30 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
225821	Fukushima	30 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
225822	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
225823	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
225824	Fukushima	30 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
225825	Fukushima	30 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
225826	Fukushima	30 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.0)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
225827	Fukushima	30 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜12)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
225828	Fukushima	30 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ダツ	Needlefish	(Belonidae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
225829	Fukushima	30 October 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
225830	Fukushima	30 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
225831	Fukushima	30 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒゲダイ	Long barbeled grunter	(Hopalogenys sennin)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225832	Fukushima	30 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
225833	Fukushima	30 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
225834	Fukushima	30 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
225835	Fukushima	30 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
225836	Fukushima	30 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヘダイ	Goldlined seabream	(Rhabdosargus sarba)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
225837	Fukushima	30 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
225838	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ホシエイ	Pitted stingray	(Dasyatis matsubarai)	Not detectable	Not detectable(＜8.3)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
225839	Fukushima	30 October 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
225840	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
225841	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
225842	Fukushima	30 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
225843	Fukushima	30 October 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
225844	Fukushima	30 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225845	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
225846	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
225847	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
225848	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
225849	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
225850	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
225851	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
225852	Fukushima	30 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
225853	Fukushima	30 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
225854	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
225855	Fukushima	30 October 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
225856	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225857	Fukushima	30 October 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
225858	Fukushima	30 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225859	Fukushima	30 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225860	Fukushima	30 October 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜6.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
225861	Fukushima	30 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜6.5)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
225862	Fukushima	30 October 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
225863	Fukushima	30 October 2025	Fukushima	Offshore Odaka	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
225864	Fukushima	30 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
225865	Fukushima	30 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
225866	Fukushima	30 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
225867	Fukushima	30 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225868	Fukushima	30 October 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
225869	Fukushima	30 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
225870	Fukushima	30 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
225871	Fukushima	30 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
225872	Fukushima	30 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
225873	Fukushima	30 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
225874	Fukushima	30 October 2025	Fukushima	Offshore Onahama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
225875	Fukushima	30 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
225876	Fukushima	30 October 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
225877	Fukushima	30 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	クラカケトラギス	Grub fish	(Parapercis sexfasciata)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
225878	Fukushima	30 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
225879	Fukushima	30 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
225880	Fukushima	30 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225881	Fukushima	30 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
225882	Fukushima	30 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
225883	Fukushima	30 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
225884	Fukushima	30 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
225885	Fukushima	30 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
225886	Fukushima	30 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
225887	Fukushima	30 October 2025	Fukushima	Offshore Onahama	Offshore Fukushima	ヒゲダイ	Long barbeled grunter	(Hopalogenys sennin)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
225888	Fukushima	30 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
225889	Fukushima	30 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ヘダイ	Goldlined seabream	(Rhabdosargus sarba)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
225890	Fukushima	30 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
225891	Fukushima	30 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
225892	Fukushima	30 October 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
225893	Fukushima	30 October 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
225894	Fukushima	30 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
225895	Fukushima	30 October 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
225896	Fukushima	30 October 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
225897	Fukushima	30 October 2025	Fukushima	Offshore Onahama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜10)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
225898	Fukushima	30 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
225899	Fukushima	30 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	ミシマオコゼ	Japanese Stargazer	(Uranoscopus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225900	Fukushima	30 October 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
225901	Fukushima	30 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜7.9)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
225902	Fukushima	30 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225903	Fukushima	30 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
225904	Fukushima	30 October 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
225905	Fukushima	30 October 2025	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
225906	Fukushima	30 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
225907	Fukushima	30 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225908	Fukushima	30 October 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
225909	Fukushima	30 October 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
225910	Fukushima	30 October 2025	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
225911	Fukushima	30 October 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
225912	Fukushima	30 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
225913	Fukushima	30 October 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
225914	Fukushima	30 October 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
225915	Fukushima	30 October 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
225916	Fukushima	30 October 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
225917	Fukushima	30 October 2025	Fukushima	Naraha Town(Kidogawa River)(inland waters)	-	シロザケ（筋肉）	Chum salmon	(Oncorhynchus keta)(Muscle part)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
225918	Fukushima	30 October 2025	Fukushima	Naraha Town(Kidogawa River)(inland waters)	-	シロザケ（精巣）	Chum salmon	(Oncorhynchus keta)(Milt part)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
225919	Fukushima	30 October 2025	Fukushima	Naraha Town(Kidogawa River)(inland waters)	-	シロザケ（卵巣）	Chum salmon	(Oncorhynchus keta)(ovary)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
225920	Fukushima	30 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	27	Not detectable(＜10)	27.2	Fukushima Agricultural Technology Centre	
225921	Fukushima	30 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	30	Not detectable(＜9.5)	29.9	Fukushima Agricultural Technology Centre	
225922	Fukushima	30 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	13	Not detectable(＜7.9)	12.7	Fukushima Agricultural Technology Centre	
225923	Fukushima	30 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	35	Not detectable(＜10)	35.3	Fukushima Agricultural Technology Centre	
225924	Fukushima	30 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	21	Not detectable(＜11)	21.1	Fukushima Agricultural Technology Centre	
225925	Fukushima	30 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	38	Not detectable(＜8.0)	38.2	Fukushima Agricultural Technology Centre	
225926	Fukushima	30 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	25	Not detectable(＜7.6)	24.9	Fukushima Agricultural Technology Centre	
225927	Fukushima	30 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	40	Not detectable(＜7.6)	40.4	Fukushima Agricultural Technology Centre	
225928	Fukushima	30 October 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	46	Not detectable(＜9.8)	46.4	Fukushima Agricultural Technology Centre	
225929	Ibaraki	30 October 2025	Ibaraki	Jyousou City Sakate Town　Ejima(Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.00)	Not detectable(＜4.16)	Marine Ecology Research Institute	
225930	Ibaraki	30 October 2025	Ibaraki	Okanouchi, Sakate Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.28)	Marine Ecology Research Institute	
225931	Ibaraki	30 October 2025	Ibaraki	Hanyu Town, Joso City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.76)	Not detectable(＜3.05)	Marine Ecology Research Institute	
225932	Ibaraki	30 October 2025	Ibaraki	Hososhiro, Tsukuba-mirai City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.39)	Not detectable(＜4.09)	Marine Ecology Research Institute	
225933	Ibaraki	30 October 2025	Ibaraki	Nogisaki, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.63)	Not detectable(＜3.77)	Marine Ecology Research Institute	
225934	Ibaraki	30 October 2025	Ibaraki	Shinmachi, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.05)	Marine Ecology Research Institute	
225935	Ibaraki	30 October 2025	Ibaraki	Fukawa, Tone Town(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.97)	Marine Ecology Research Institute	
225936	National saury stick-held-dipnet fishery co-operation	30 October 2025	-	Offshore Pacific Ocean（39°46′N, 142°38′E）	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.228)	Not detectable(＜0.242)	Marine Ecology Research Institute	
225937	National saury stick-held-dipnet fishery co-operation	30 October 2025	-	Offshore Pacific Ocean（39°46′N, 142°38′E）	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.329)	Marine Ecology Research Institute	
225938	National saury stick-held-dipnet fishery co-operation	30 October 2025	-	Offshore Pacific Ocean（39°46′N, 142°47′E）	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.295)	Marine Ecology Research Institute	
225939	National saury stick-held-dipnet fishery co-operation	30 October 2025	-	Offshore Pacific Ocean（39°46′N, 142°47′E）	Offshore of Northern Sanriku	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.315)	Marine Ecology Research Institute	
225940	National saury stick-held-dipnet fishery co-operation	30 October 2025	-	Offshore Pacific Ocean（40°32′N, 147°14′E）	Pacific Ocean, Offshore Hokkaido and Aomori	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.280)	Marine Ecology Research Institute	
225941	National saury stick-held-dipnet fishery co-operation	30 October 2025	-	Offshore Pacific Ocean（40°32′N, 147°14′E）	Pacific Ocean, Offshore Hokkaido and Aomori	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.312)	Marine Ecology Research Institute	
225942	Iwate(National Federation of Medium Trawlers)	31 October 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.06)	Marine Ecology Research Institute	
225943	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.24)	Tohoku Ryokka Kankyohozen	
225944	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.11)	Marine Ecology Research Institute	
225945	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.73)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225946	Iwate	31 October 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.72)	Not detectable(＜2.22)	Marine Ecology Research Institute	
225947	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜3.39)	Marine Ecology Research Institute	
225948	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.42)	Not detectable(＜3.69)	Tohoku Ryokka Kankyohozen	
225949	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.88)	Marine Ecology Research Institute	
225950	Iwate	31 October 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.60)	Not detectable(＜3.05)	Marine Ecology Research Institute	
225951	Iwate	31 October 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.12)	Marine Ecology Research Institute	
225952	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.22)	Marine Ecology Research Institute	
225953	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore Iwate	ツムブリ	Rainbow runner	(Elagatis bipinnulata)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.89)	Tohoku Ryokka Kankyohozen	
225954	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore Iwate	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.80)	Tohoku Ryokka Kankyohozen	
225955	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.84)	Marine Ecology Research Institute	
225956	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.98)	Marine Ecology Research Institute	
225957	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.14)	Tohoku Ryokka Kankyohozen	
225958	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.19)	Marine Ecology Research Institute	
225959	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
225960	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.53)	Marine Ecology Research Institute	
225961	Iwate	31 October 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.53)	Marine Ecology Research Institute	
225962	Iwate	31 October 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.13)	Marine Ecology Research Institute	
225963	Iwate(National Federation of Medium Trawlers)	31 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.52)	Marine Ecology Research Institute	
225964	Iwate(National Federation of Medium Trawlers)	31 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.22)	Marine Ecology Research Institute	
225965	Iwate(National Federation of Medium Trawlers)	31 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.81)	Marine Ecology Research Institute	
225966	Iwate(National Federation of Medium Trawlers)	31 October 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.66)	Marine Ecology Research Institute	
225967	Iwate	31 October 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.339)	Marine Ecology Research Institute	
225968	Iwate	31 October 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.333)	Not detectable(＜0.305)	Tohoku Ryokka Kankyohozen	
225969	Iwate	31 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.316)	Marine Ecology Research Institute	
225970	Iwate	31 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.266)	Marine Ecology Research Institute	
225971	Iwate	31 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.325)	Marine Ecology Research Institute	
225972	Iwate	31 October 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.208)	Not detectable(＜0.294)	Marine Ecology Research Institute	
225973	Hokkaido	04 November 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.01)	Marine Ecology Research Institute	
225974	Hokkaido	04 November 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.327)	Marine Ecology Research Institute	
225975	Aomori	04 November 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.48)	Kyushu Environmental Evaluation Association	
225976	Aomori	04 November 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.09)	Not detectable(＜2.56)	Kyushu Environmental Evaluation Association	
225977	Aomori	04 November 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.24)	Not detectable(＜2.26)	Kyushu Environmental Evaluation Association	
225978	Aomori	04 November 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.06)	Not detectable(＜2.56)	Kyushu Environmental Evaluation Association	
225979	Aomori	04 November 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜3.68)	Not detectable(＜2.56)	Kyushu Environmental Evaluation Association	
225980	Aomori	04 November 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.47)	Kyushu Environmental Evaluation Association	
225981	Aomori	04 November 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.05)	Kyushu Environmental Evaluation Association	
225982	Aomori	04 November 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.70)	Not detectable(＜3.16)	Kyushu Environmental Evaluation Association	
225983	Aomori	04 November 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.32)	Not detectable(＜2.27)	Kyushu Environmental Evaluation Association	
225984	Aomori	04 November 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.97)	Not detectable(＜2.73)	Kyushu Environmental Evaluation Association	
225985	Aomori	04 November 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.51)	Kyushu Environmental Evaluation Association	
225986	Aomori	04 November 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.78)	Not detectable(＜1.93)	Kyushu Environmental Evaluation Association	
225987	Saitama	28 October 2025	Saitama	Yoshikawa City(inland waters)	-	ホンモロコ	Willow gudgeon	(Gnathopogon caerulescens)	Not detectable	Not detectable(＜3.8)	Not detectable(＜4.4)	IDEA Consultants, Inc.	
225988	Saitama	28 October 2025	Saitama	Kumagai City(inland waters)	-	ホンモロコ	Willow gudgeon	(Gnathopogon caerulescens)	Not detectable	Not detectable(＜3.8)	Not detectable(＜3.8)	IDEA Consultants, Inc.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
225989	Saitama	28 October 2025	Saitama	Matsubushi Town(inland waters)	-	ナマズ	Japanese catfish	(Silurus asotus)	Not detectable	Not detectable(＜3.4)	Not detectable(＜4.9)	IDEA Consultants, Inc.	
225990	Saitama	28 October 2025	Saitama	Kazo City(inland waters)	-	ホンモロコ	Willow gudgeon	(Gnathopogon caerulescens)	Not detectable	Not detectable(＜4.1)	Not detectable(＜4.2)	IDEA Consultants, Inc.	
225991	Miyagi	05 November 2025	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
225992	Miyagi	05 November 2025	Miyagi	Shore of Onagawa	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
225993	Miyagi	05 November 2025	Miyagi	Shore of Tomarihama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
225994	Miyagi	05 November 2025	Miyagi	Shore of Jusanhama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
225995	Miyagi	05 November 2025	Miyagi	Shore of Yoriisohama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
225996	Miyagi	05 November 2025	Miyagi	Shore of Maeamihama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
225997	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.42)	Kyushu Environmental Evaluation Association	
225998	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.47)	Kyushu Environmental Evaluation Association	
225999	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.11)	Kyushu Environmental Evaluation Association	
226000	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.75)	Kyushu Environmental Evaluation Association	
226001	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.41)	Not detectable(＜2.02)	Kyushu Environmental Evaluation Association	
226002	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.02)	Marine Ecology Research Institute	
226003	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.354)	Tohoku Ryokka Kankyohozen	
226004	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.336)	Tohoku Ryokka Kankyohozen	
226005	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜0.252)	Not detectable(＜0.255)	Marine Ecology Research Institute	
226006	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.65)	Marine Ecology Research Institute	
226007	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.90)	Marine Ecology Research Institute	
226008	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜2.63)	Not detectable(＜2.89)	Marine Ecology Research Institute	
226009	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.45)	Marine Ecology Research Institute	
226010	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜3.24)	Not detectable(＜2.45)	Marine Ecology Research Institute	
226011	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜3.54)	Not detectable(＜4.52)	Marine Ecology Research Institute	
226012	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.30)	Marine Ecology Research Institute	
226013	Miyagi	05 November 2025	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226014	Miyagi	05 November 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226015	Miyagi	05 November 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226016	Miyagi	05 November 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226017	Miyagi	05 November 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226018	Miyagi	05 November 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226019	Miyagi	05 November 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226020	Miyagi	05 November 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226021	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.35)	Marine Ecology Research Institute	
226022	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.14)	Marine Ecology Research Institute	
226023	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.82)	Marine Ecology Research Institute	
226024	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.97)	Marine Ecology Research Institute	
226025	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.40)	Marine Ecology Research Institute	
226026	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.54)	Marine Ecology Research Institute	
226027	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.81)	Tohoku Ryokka Kankyohozen	
226028	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.36)	Not detectable(＜6.46)	Tohoku Ryokka Kankyohozen	
226029	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.45)	Not detectable(＜6.31)	Tohoku Ryokka Kankyohozen	
226030	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.61)	Tohoku Ryokka Kankyohozen	
226031	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.46)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226032	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.98)	Marine Ecology Research Institute	
226033	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
226034	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.89)	Not detectable(＜6.05)	Tohoku Ryokka Kankyohozen	
226035	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.49)	Tohoku Ryokka Kankyohozen	
226036	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.54)	Not detectable(＜5.00)	Tohoku Ryokka Kankyohozen	
226037	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.05)	Not detectable(＜5.99)	Tohoku Ryokka Kankyohozen	
226038	Miyagi	05 November 2025	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.39)	IDEA Consultants, Inc.	
226039	Miyagi	05 November 2025	Miyagi	Shore of Ajishima	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226040	Miyagi	05 November 2025	Miyagi	Shore of Ajishima	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226041	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.02)	Nippon Kaiji Kentei Kyokai	
226042	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.70)	Nippon Kaiji Kentei Kyokai	
226043	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.56)	Nippon Kaiji Kentei Kyokai	
226044	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	
226045	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.02)	Miyagi prefecture	
226046	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.46)	IDEA Consultants, Inc.	
226047	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.35)	IDEA Consultants, Inc.	
226048	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.85)	IDEA Consultants, Inc.	
226049	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.26)	Not detectable(＜5.54)	IDEA Consultants, Inc.	
226050	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
226051	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.22)	Nippon Kaiji Kentei Kyokai	
226052	Miyagi	05 November 2025	Miyagi	Sendai Bay	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.46)	Not detectable(＜3.11)	Miyagi prefecture	
226053	Miyagi	05 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.92)	Marine Ecology Research Institute	
226054	Miyagi	05 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.35)	Marine Ecology Research Institute	
226055	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.294)	Not detectable(＜0.303)	Marine Ecology Research Institute	
226056	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.322)	Marine Ecology Research Institute	
226057	Miyagi	05 November 2025	Miyagi	Sendai Bay	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.36)	Not detectable(＜2.81)	Miyagi prefecture	
226058	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.305)	Marine Ecology Research Institute	
226059	Miyagi	05 November 2025	Miyagi	Sendai Bay	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.60)	Miyagi prefecture	
226060	Miyagi	05 November 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226061	Miyagi	05 November 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226062	Miyagi	05 November 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226063	Miyagi	05 November 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226064	Miyagi	05 November 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226065	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.311)	Marine Ecology Research Institute	
226066	Miyagi	05 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.08)	Marine Ecology Research Institute	
226067	Miyagi	05 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.92)	Marine Ecology Research Institute	
226068	Miyagi	05 November 2025	Miyagi	Sendai Bay	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.60)	Miyagi prefecture	
226069	Miyagi	05 November 2025	Miyagi	Sendai Bay	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.97)	Miyagi prefecture	
226070	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.23)	Nippon Kaiji Kentei Kyokai	
226071	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.22)	Nippon Kaiji Kentei Kyokai	
226072	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.01)	Nippon Kaiji Kentei Kyokai	
226073	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.95)	Nippon Kaiji Kentei Kyokai	
226074	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.12)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226075	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.97)	Nippon Kaiji Kentei Kyokai	
226076	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.30)	Miyagi prefecture	
226077	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.41)	Not detectable(＜2.89)	Marine Ecology Research Institute	
226078	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.85)	Marine Ecology Research Institute	
226079	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.60)	Marine Ecology Research Institute	
226080	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.87)	Marine Ecology Research Institute	
226081	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.77)	Not detectable(＜4.06)	Marine Ecology Research Institute	
226082	Miyagi	05 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.59)	Marine Ecology Research Institute	
226083	Fukushima	06 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
226084	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
226085	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
226086	Fukushima	06 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
226087	Fukushima	06 November 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	キチヌ	Yellowfin porgy	(Acanthopagrus latus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226088	Fukushima	06 November 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
226089	Fukushima	06 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
226090	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226091	Fukushima	06 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
226092	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226093	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
226094	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226095	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
226096	Fukushima	06 November 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
226097	Fukushima	06 November 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
226098	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
226099	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
226100	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
226101	Fukushima	06 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
226102	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
226103	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226104	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
226105	Fukushima	06 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
226106	Fukushima	06 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226107	Fukushima	06 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
226108	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
226109	Fukushima	06 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
226110	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226111	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226112	Fukushima	06 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
226113	Fukushima	06 November 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
226114	Fukushima	06 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
226115	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
226116	Fukushima	06 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226117	Fukushima	06 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226118	Fukushima	06 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
226119	Fukushima	06 November 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
226120	Fukushima	06 November 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
226121	Fukushima	06 November 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226122	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226123	Fukushima	06 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
226124	Fukushima	06 November 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
226125	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
226126	Fukushima	06 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
226127	Fukushima	06 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
226128	Fukushima	06 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
226129	Fukushima	06 November 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒゲソリダイ	Skewhand grunt	(Hopalogenys nitens)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
226130	Fukushima	06 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.5)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
226131	Fukushima	06 November 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
226132	Fukushima	06 November 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.1)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
226133	Fukushima	06 November 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
226134	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
226135	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
226136	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226137	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
226138	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.1)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
226139	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
226140	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
226141	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
226142	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
226143	Fukushima	06 November 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
226144	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
226145	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
226146	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
226147	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
226148	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
226149	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
226150	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
226151	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226152	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
226153	Fukushima	06 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.7)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
226154	Fukushima	06 November 2025	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
226155	Fukushima	06 November 2025	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
226156	Fukushima	06 November 2025	Fukushima	Aizu-wakamatsu City(Aganogawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
226157	Fukushima	06 November 2025	Fukushima	Hinoemata Village(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
226158	Fukushima	06 November 2025	Fukushima	Shimogo Town(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
226159	Fukushima	06 November 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	35	Not detectable(＜11)	34.7	Fukushima Agricultural Technology Centre	
226160	Fukushima	06 November 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	61	Not detectable(＜8.6)	60.5	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226161	Fukushima	06 November 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	32	Not detectable(＜9.2)	32.4	Fukushima Agricultural Technology Centre	
226162	Fukushima	06 November 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	24	Not detectable(＜11)	23.6	Fukushima Agricultural Technology Centre	
226163	Fukushima	06 November 2025	Fukushima	Minami-soma CIty(Nittagawa River)(inland waters)	-	アユ	Ayu sweetfish	(wild)(Plecoglossus altivelis)	29	Not detectable(＜6.9)	28.8	Fukushima Agricultural Technology Centre	
226164	Fukushima	06 November 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	26	Not detectable(＜22)	25.6	Fukushima Agricultural Technology Centre	
226165	Fukushima	06 November 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	29	Not detectable(＜21)	29.1	Fukushima Agricultural Technology Centre	
226166	Fukushima	06 November 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	12	Not detectable(＜15)	11.6	Fukushima Agricultural Technology Centre	
226167	Fukushima	06 November 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	53	Not detectable(＜14)	52.8	Fukushima Agricultural Technology Centre	
226168	Fukushima	06 November 2025	Fukushima	Otama Village(Adataragawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	13	Not detectable(＜21)	13.1	Fukushima Agricultural Technology Centre	
226169	Fukushima	06 November 2025	Fukushima	Kori Town(Ubugasawagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	11	Not detectable(＜13)	11.2	Fukushima Agricultural Technology Centre	
226170	Fukushima	06 November 2025	Fukushima	Kori Town(Ubugasawagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
226171	Fukushima	06 November 2025	Fukushima	Kori Town(Ubugasawagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	19	Not detectable(＜12)	19.4	Fukushima Agricultural Technology Centre	
226172	Fukushima	06 November 2025	Fukushima	Kori Town(Ubugasawagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
226173	Fukushima	06 November 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
226174	Fukushima	06 November 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
226175	Fukushima	06 November 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
226176	Fukushima	06 November 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
226177	Fukushima	06 November 2025	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
226178	Fukushima	06 November 2025	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
226179	Fukushima	06 November 2025	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
226180	Fukushima	06 November 2025	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	13	Not detectable(＜15)	13.3	Fukushima Agricultural Technology Centre	
226181	Fukushima	06 November 2025	Fukushima	Tamura City(Otakinegawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
226182	Fukushima	06 November 2025	Fukushima	Tamura City(Otakinegawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
226183	Fukushima	06 November 2025	Fukushima	Tamura City(Otakinegawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226184	Fukushima	06 November 2025	Fukushima	Tamura City(Otakinegawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
226185	Fukushima	06 November 2025	Fukushima	Nishigo Town(Torikubigawa River, the Agbukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	23	Not detectable(＜16)	23	Fukushima Agricultural Technology Centre	
226186	Fukushima	06 November 2025	Fukushima	Nishigo Town(Torikubigawa River, the Agbukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	13	Not detectable(＜14)	13	Fukushima Agricultural Technology Centre	
226187	Fukushima	06 November 2025	Fukushima	Nishigo Town(Torikubigawa River, the Agbukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	31	Not detectable(＜11)	30.7	Fukushima Agricultural Technology Centre	
226188	Fukushima	06 November 2025	Fukushima	Fukushima City(Matsukawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	49	Not detectable(＜14)	49.2	Fukushima Agricultural Technology Centre	
226189	Fukushima	06 November 2025	Fukushima	Fukushima City(Matsukawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	24	Not detectable(＜16)	24.3	Fukushima Agricultural Technology Centre	
226190	Fukushima	06 November 2025	Fukushima	Fukushima City(Matsukawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	120	Not detectable(＜12)	122	Fukushima Agricultural Technology Centre	
226191	Aomori	06 November 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.274)	Marine Ecology Research Institute	
226192	Aomori	06 November 2025	Aomori	Offshore Momoishi, Oirase Town	Offshore Aomori	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜3.09)	Not detectable(＜4.79)	Marine Ecology Research Institute	
226193	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
226194	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
226195	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.53)	Not detectable(＜6.74)	Eurofins Nihon Soken	
226196	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.22)	Eurofins Nihon Soken	
226197	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.83)	Eurofins Nihon Soken	
226198	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜6.70)	Not detectable(＜6.12)	Eurofins Nihon Soken	
226199	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.86)	Eurofins Nihon Soken	
226200	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜7.09)	Not detectable(＜6.60)	Eurofins Nihon Soken	
226201	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.72)	Eurofins Nihon Soken	
226202	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.88)	Not detectable(＜5.32)	KANSO Technos Co., LTD.	
226203	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226204	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.68)	Eurofins Nihon Soken	
226205	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.41)	Eurofins Nihon Soken	
226206	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.88)	Not detectable(＜4.80)	Eurofins Nihon Soken	
226207	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
226208	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.18)	Not detectable(＜5.36)	Eurofins Nihon Soken	
226209	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.95)	Eurofins Nihon Soken	
226210	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.23)	Not detectable(＜5.81)	Eurofins Nihon Soken	
226211	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.09)	Eurofins Nihon Soken	
226212	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.71)	Not detectable(＜6.32)	Eurofins Nihon Soken	
226213	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.84)	Eurofins Nihon Soken	
226214	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.31)	Not detectable(＜5.91)	Eurofins Nihon Soken	
226215	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.97)	KANSO Technos Co., LTD.	
226216	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
226217	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
226218	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
226219	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜5.06)	Not detectable(＜4.60)	KANSO Technos Co., LTD.	
226220	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
226221	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シシイカ	-	(Doratosepion peterseni)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
226222	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.25)	Eurofins Nihon Soken	
226223	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜6.49)	Not detectable(＜6.48)	Eurofins Nihon Soken	
226224	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.09)	Eurofins Nihon Soken	
226225	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.00)	Not detectable(＜5.60)	Eurofins Nihon Soken	
226226	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.62)	Eurofins Nihon Soken	
226227	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.63)	Eurofins Nihon Soken	
226228	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.52)	KANSO Technos Co., LTD.	
226229	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.74)	Eurofins Nihon Soken	
226230	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.17)	Not detectable(＜7.01)	Eurofins Nihon Soken	
226231	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.64)	Not detectable(＜5.29)	Eurofins Nihon Soken	
226232	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.74)	Not detectable(＜6.25)	Eurofins Nihon Soken	
226233	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
226234	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.45)	Not detectable(＜6.00)	Eurofins Nihon Soken	
226235	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.97)	Not detectable(＜5.94)	Eurofins Nihon Soken	
226236	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.57)	Not detectable(＜6.48)	Eurofins Nihon Soken	
226237	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.82)	Eurofins Nihon Soken	
226238	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.21)	Eurofins Nihon Soken	
226239	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.62)	Eurofins Nihon Soken	
226240	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.71)	Eurofins Nihon Soken	
226241	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.66)	Eurofins Nihon Soken	
226242	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.96)	Eurofins Nihon Soken	
226243	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.18)	Eurofins Nihon Soken	
226244	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.22)	KANSO Technos Co., LTD.	
226245	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.85)	Eurofins Nihon Soken	
226246	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.03)	Not detectable(＜4.61)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
226247	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜6.20)	Eurofins Nihon Soken	
226248	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.25)	Eurofins Nihon Soken	
226249	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.34)	Eurofins Nihon Soken	
226250	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.80)	Eurofins Nihon Soken	
226251	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.88)	Not detectable(＜5.96)	Eurofins Nihon Soken	
226252	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.89)	Eurofins Nihon Soken	
226253	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.33)	KANSO Technos Co., LTD.	
226254	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
226255	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.34)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
226256	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
226257	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
226258	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.03)	KANSO Technos Co., LTD.	
226259	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
226260	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.28)	KANSO Technos Co., LTD.	
226261	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.99)	Eurofins Nihon Soken	
226262	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.94)	Not detectable(＜6.60)	Eurofins Nihon Soken	
226263	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.25)	Not detectable(＜5.95)	Eurofins Nihon Soken	
226264	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
226265	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.05)	Not detectable(＜5.64)	KANSO Technos Co., LTD.	
226266	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
226267	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.99)	KANSO Technos Co., LTD.	
226268	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.65)	Eurofins Nihon Soken	
226269	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.32)	Eurofins Nihon Soken	
226270	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.91)	Eurofins Nihon Soken	
226271	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.30)	Eurofins Nihon Soken	
226272	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.92)	Eurofins Nihon Soken	
226273	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.55)	Not detectable(＜5.52)	Eurofins Nihon Soken	
226274	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.34)	KANSO Technos Co., LTD.	
226275	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.32)	Eurofins Nihon Soken	
226276	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.17)	Eurofins Nihon Soken	
226277	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.84)	Eurofins Nihon Soken	
226278	Ibaraki	06 November 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.44)	KANSO Technos Co., LTD.	
226279	Iwate(National Federation of Medium Trawlers)	07 November 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.50)	Tohoku Ryokka Kankyohozen	
226280	Iwate(National Federation of Medium Trawlers)	07 November 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.36)	Tohoku Ryokka Kankyohozen	
226281	Iwate(National Federation of Medium Trawlers)	07 November 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
226282	Iwate	07 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.25)	Not detectable(＜4.37)	Marine Ecology Research Institute	
226283	Iwate	07 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.91)	Marine Ecology Research Institute	
226284	Iwate	07 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.40)	Marine Ecology Research Institute	
226285	Iwate	07 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.04)	Not detectable(＜3.92)	Marine Ecology Research Institute	
226286	Iwate	07 November 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.341)	Not detectable(＜0.354)	Marine Ecology Research Institute	
226287	Iwate	07 November 2025	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜4.49)	Marine Ecology Research Institute	
226288	Iwate	07 November 2025	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.81)	Not detectable(＜2.48)	Marine Ecology Research Institute	
226289	Iwate	07 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.96)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
226290	Iwate	07 November 2025	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.24)	Marine Ecology Research Institute	
226291	Iwate	07 November 2025	Iwate	Offshore Iwate	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜2.65)	Not detectable(＜3.07)	Marine Ecology Research Institute	
226292	Iwate	07 November 2025	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜2.91)	Not detectable(＜3.23)	Marine Ecology Research Institute	
226293	Iwate	07 November 2025	Iwate	Offshore Iwate	Offshore Iwate	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.23)	Marine Ecology Research Institute	
226294	Iwate	07 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.25)	Marine Ecology Research Institute	
226295	Iwate	07 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.57)	Marine Ecology Research Institute	
226296	Iwate	07 November 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.272)	Marine Ecology Research Institute	
226297	Iwate	07 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.271)	Marine Ecology Research Institute	
226298	Iwate	07 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.257)	Marine Ecology Research Institute	
226299	Iwate	07 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.309)	Marine Ecology Research Institute	
226300	Iwate	07 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.209)	Not detectable(＜0.286)	Marine Ecology Research Institute	
226301	Chiba	07 November 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
226302	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.13)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
226303	Chiba	07 November 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
226304	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.46)	KANSO Technos Co., LTD.	
226305	Chiba	07 November 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
226306	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	スズキ	Seabass	(Lateolabrax japonicus)	6.6	Not detectable(＜4.53)	6.61	KANSO Technos Co., LTD.	
226307	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.13)	KANSO Technos Co., LTD.	
226308	Chiba	07 November 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.08)	Not detectable(＜4.53)	KANSO Technos Co., LTD.	
226309	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.52)	KANSO Technos Co., LTD.	
226310	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
226311	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
226312	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
226313	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
226314	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.93)	KANSO Technos Co., LTD.	
226315	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	3.5	Not detectable(＜3.94)	3.53	KANSO Technos Co., LTD.	
226316	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.92)	KANSO Technos Co., LTD.	
226317	Chiba	07 November 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
226318	Chiba	07 November 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
226319	Chiba	07 November 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.14)	KANSO Technos Co., LTD.	
226320	Chiba	07 November 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜2.99)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
226321	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.18)	KANSO Technos Co., LTD.	
226322	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.10)	KANSO Technos Co., LTD.	
226323	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
226324	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.33)	Not detectable(＜5.88)	KANSO Technos Co., LTD.	
226325	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	3.3	Not detectable(＜3.61)	3.31	KANSO Technos Co., LTD.	
226326	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	スズキ	Seabass	(Lateolabrax japonicus)	5.3	Not detectable(＜3.96)	5.3	KANSO Technos Co., LTD.	
226327	Chiba	07 November 2025	Chiba	Yodaura Lake(inland waters)	-	スズキ	Seabass	(Lateolabrax japonicus)	8.7	Not detectable(＜3.35)	8.66	KANSO Technos Co., LTD.	
226328	Chiba	07 November 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.21)	Marine Ecology Research Institute	
226329	Chiba	07 November 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.27)	Marine Ecology Research Institute	
226330	Chiba	07 November 2025	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	23	Not detectable(＜3.75)	23.2	Marine Ecology Research Institute	
226331	Chiba	07 November 2025	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	23	Not detectable(＜3.89)	23	Marine Ecology Research Institute	
226332	Chiba	07 November 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	5.6	Not detectable(＜0.258)	5.61	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226333	Chiba	07 November 2025	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	15	Not detectable(＜3.88)	14.9	Marine Ecology Research Institute	
226334	Chiba	07 November 2025	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	12	Not detectable(＜4.54)	12	Marine Ecology Research Institute	
226335	Chiba	07 November 2025	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	17	Not detectable(＜2.51)	16.7	Marine Ecology Research Institute	
226336	Chiba	07 November 2025	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	20	Not detectable(＜3.77)	19.5	Marine Ecology Research Institute	
226337	Chiba	07 November 2025	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	18	Not detectable(＜3.03)	17.5	Marine Ecology Research Institute	
226338	Chiba	07 November 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	7.5	Not detectable(＜3.59)	7.48	Marine Ecology Research Institute	
226339	Chiba	07 November 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	7.5	Not detectable(＜3.37)	7.45	Marine Ecology Research Institute	
226340	Chiba	07 November 2025	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	7	Not detectable(＜3.05)	7.03	Marine Ecology Research Institute	
226341	Chiba	07 November 2025	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	7.7	Not detectable(＜2.74)	7.66	Marine Ecology Research Institute	
226342	Chiba	07 November 2025	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	5.7	Not detectable(＜4.28)	5.66	Marine Ecology Research Institute	
226343	Chiba	07 November 2025	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	5.9	Not detectable(＜3.66)	5.9	Marine Ecology Research Institute	
226344	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	07 November 2025	Fukushima	Offshore Pacific Ocean（36°56′N, 141°16′E）	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.297)	Marine Ecology Research Institute	
226345	National saury stick-held-dipnet fishery co-operation	07 November 2025	Fukushima	Offshore Pacific Ocean（37°12′N, 141°37′E）	Offshore Fukushima	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.303)	Tohoku Ryokka Kankyohozen	
226346	Hokkaido	11 November 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.382)	Nippon Kaiji Kentei Kyokai	
226347	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜6.73)	Not detectable(＜5.68)	Eurofins Nihon Soken	
226348	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.56)	Eurofins Nihon Soken	
226349	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.71)	Eurofins Nihon Soken	
226350	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.29)	Not detectable(＜5.49)	Eurofins Nihon Soken	
226351	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.05)	Eurofins Nihon Soken	
226352	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.72)	Eurofins Nihon Soken	
226353	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.69)	Eurofins Nihon Soken	
226354	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜5.66)	Not detectable(＜5.28)	Eurofins Nihon Soken	
226355	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜4.95)	Not detectable(＜6.38)	Eurofins Nihon Soken	
226356	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	オオズワイガニ	Bairdi Crab	(Chionoecetes bairdi)	Not detectable	Not detectable(＜6.95)	Not detectable(＜6.34)	Eurofins Nihon Soken	
226357	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.424)	Not detectable(＜0.536)	Eurofins Nihon Soken	
226358	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.603)	Not detectable(＜0.511)	Eurofins Nihon Soken	
226359	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.538)	Mizuken, co. Ltd	
226360	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.463)	Not detectable(＜0.525)	Mizuken, co. Ltd	
226361	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.437)	Mizuken, co. Ltd	
226362	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.455)	Not detectable(＜0.422)	Mizuken, co. Ltd	
226363	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.433)	Not detectable(＜0.454)	Mizuken, co. Ltd	
226364	Hokkaido	11 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.599)	Mizuken, co. Ltd	
226365	Hokkaido	12 November 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.512)	Mizuken, co. Ltd	
226366	Hokkaido	12 November 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.485)	Not detectable(＜0.577)	Mizuken, co. Ltd	
226367	Hokkaido	12 November 2025	Hokkaido	Offshore Okhotsk	-	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.471)	Not detectable(＜0.552)	Mizuken, co. Ltd	
226368	Hokkaido	12 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	メガネカスベ	Mottled skate	(Raja pulchra)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.396)	Mizuken, co. Ltd	
226369	Hokkaido	12 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.573)	Not detectable(＜0.511)	Mizuken, co. Ltd	
226370	Hokkaido	12 November 2025	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜0.563)	Not detectable(＜0.534)	Mizuken, co. Ltd	
226371	Miyagi	12 November 2025	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226372	Miyagi	12 November 2025	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226373	Miyagi	12 November 2025	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226374	Miyagi	12 November 2025	Miyagi	Shore of Utatsu, Minami-sanriku Town	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226375	Miyagi	12 November 2025	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
226376	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.82)	Eurofins Nihon Soken	
226377	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.82)	Eurofins Nihon Soken	
226378	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.40)	Not detectable(＜3.65)	Eurofins Nihon Soken	
226379	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.40)	Not detectable(＜5.96)	Eurofins Nihon Soken	
226380	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.53)	Eurofins Nihon Soken	
226381	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.82)	Not detectable(＜5.36)	Eurofins Nihon Soken	
226382	Miyagi	12 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.12)	Not detectable(＜3.97)	Tohoku Ryokka Kankyohozen	
226383	Miyagi	12 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
226384	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.35)	SEIKAN CO., LTD	
226385	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.52)	SEIKAN CO., LTD	
226386	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.76)	SEIKAN CO., LTD	
226387	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜7.16)	Not detectable(＜7.80)	SEIKAN CO., LTD	
226388	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.68)	SEIKAN CO., LTD	
226389	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シイラ	Mahi-mahi	(Coryphaena hippurus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.18)	SEIKAN CO., LTD	
226390	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.63)	Nippon Kaiji Kentei Kyokai	
226391	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.78)	Nippon Kaiji Kentei Kyokai	
226392	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
226393	Miyagi	12 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.381)	Tohoku Ryokka Kankyohozen	
226394	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.387)	Tohoku Ryokka Kankyohozen	
226395	Miyagi	12 November 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226396	Miyagi	12 November 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226397	Miyagi	12 November 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226398	Miyagi	12 November 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226399	Miyagi	12 November 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226400	Miyagi	12 November 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226401	Miyagi	12 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.04)	Miyagi prefecture	
226402	Miyagi	12 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.52)	Miyagi prefecture	
226403	Miyagi	12 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.09)	Nippon Kaiji Kentei Kyokai	
226404	Miyagi	12 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.66)	Not detectable(＜6.09)	Tohoku Ryokka Kankyohozen	
226405	Miyagi	12 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.26)	Tohoku Ryokka Kankyohozen	
226406	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.60)	Miyagi prefecture	
226407	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.400)	Not detectable(＜0.382)	Nippon Kaiji Kentei Kyokai	
226408	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.360)	Nippon Kaiji Kentei Kyokai	
226409	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.13)	Miyagi prefecture	
226410	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.44)	Miyagi prefecture	
226411	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.03)	Marine Ecology Research Institute	
226412	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.50)	Marine Ecology Research Institute	
226413	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.33)	Marine Ecology Research Institute	
226414	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.30)	Marine Ecology Research Institute	
226415	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.41)	Not detectable(＜2.87)	Marine Ecology Research Institute	
226416	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.34)	Marine Ecology Research Institute	
226417	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.37)	Not detectable(＜4.09)	Miyagi prefecture	
226418	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.83)	Not detectable(＜2.80)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
226419	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.40)	Marine Ecology Research Institute	
226420	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.23)	Marine Ecology Research Institute	
226421	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.20)	Marine Ecology Research Institute	
226422	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.54)	Not detectable(＜3.30)	Marine Ecology Research Institute	
226423	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.29)	Marine Ecology Research Institute	
226424	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.45)	Marine Ecology Research Institute	
226425	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.28)	Miyagi prefecture	
226426	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.534)	Not detectable(＜0.611)	Eurofins Nihon Soken	
226427	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.40)	Miyagi prefecture	
226428	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.417)	Not detectable(＜0.454)	Nippon Kaiji Kentei Kyokai	
226429	Miyagi	12 November 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226430	Miyagi	12 November 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226431	Miyagi	12 November 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226432	Miyagi	12 November 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226433	Miyagi	12 November 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226434	Miyagi	12 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜0.565)	Not detectable(＜0.539)	SEIKAN CO., LTD	
226435	Miyagi	12 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.297)	Marine Ecology Research Institute	
226436	Miyagi	12 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.296)	Marine Ecology Research Institute	
226437	Miyagi	12 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.60)	Miyagi prefecture	
226438	Yokohama City	12 November 2025	Kanagawa	Offshore Yokohama City	-	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜2.92)	Not detectable(＜2.41)	Yokohama City Institute of Public Health	
226439	Yokohama City	12 November 2025	Kanagawa	Offshore Yokohama City	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.39)	Yokohama City Institute of Public Health	
226440	Yokohama City	12 November 2025	Kanagawa	Offshore Yokohama City	-	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜2.17)	Not detectable(＜2.12)	Yokohama City Institute of Public Health	
226441	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226442	Fukushima	13 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
226443	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
226444	Fukushima	13 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
226445	Fukushima	13 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
226446	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
226447	Fukushima	13 November 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
226448	Fukushima	13 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
226449	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
226450	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
226451	Fukushima	13 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	キジハタ	Hong Kong grouper	(Epinephelus akaara)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
226452	Fukushima	13 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
226453	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
226454	Fukushima	13 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226455	Fukushima	13 November 2025	Fukushima	Offshore Haragama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
226456	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
226457	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
226458	Fukushima	13 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
226459	Fukushima	13 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
226460	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226461	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜10)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226462	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
226463	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
226464	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
226465	Fukushima	13 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
226466	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
226467	Fukushima	13 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
226468	Fukushima	13 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
226469	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
226470	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
226471	Fukushima	13 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
226472	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
226473	Fukushima	13 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
226474	Fukushima	13 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
226475	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
226476	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
226477	Fukushima	13 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
226478	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	メジナ	Largescale blackfish	(Girella punctata)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226479	Fukushima	13 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
226480	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
226481	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
226482	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
226483	Fukushima	13 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
226484	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
226485	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
226486	Fukushima	13 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
226487	Fukushima	13 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
226488	Fukushima	13 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜8.3)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
226489	Fukushima	13 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
226490	Fukushima	13 November 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
226491	Fukushima	13 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
226492	Fukushima	13 November 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
226493	Fukushima	13 November 2025	Fukushima	Offshore Ueda	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
226494	Fukushima	13 November 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
226495	Fukushima	13 November 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
226496	Fukushima	13 November 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜10)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
226497	Fukushima	13 November 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
226498	Fukushima	13 November 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ネズミゴチ	Richardsin's dragonet	(Repomucenus richardsonii)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226499	Fukushima	13 November 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヒゲダイ	Long barbeled grunter	(Hopalogenys sennin)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
226500	Fukushima	13 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
226501	Fukushima	13 November 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
226502	Fukushima	13 November 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
226503	Fukushima	13 November 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
226504	Fukushima	13 November 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226505	Fukushima	13 November 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
226506	Fukushima	13 November 2025	Fukushima	Offshore Toyoma	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
226507	Fukushima	13 November 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
226508	Fukushima	13 November 2025	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
226509	Fukushima	13 November 2025	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
226510	Fukushima	13 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
226511	Fukushima	13 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
226512	Fukushima	13 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
226513	Fukushima	13 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
226514	Fukushima	13 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
226515	Fukushima	13 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
226516	Fukushima	13 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
226517	Fukushima	13 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
226518	Fukushima	13 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
226519	Fukushima	13 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜6.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
226520	Fukushima	13 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
226521	Fukushima	13 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226522	Fukushima	13 November 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
226523	Fukushima	13 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
226524	Fukushima	13 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
226525	Fukushima	13 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
226526	Fukushima	13 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
226527	Fukushima	13 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
226528	Fukushima	13 November 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
226529	Fukushima	13 November 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
226530	Fukushima	13 November 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	9.4	Not detectable(＜9.6)	9.39	Fukushima Agricultural Technology Centre	
226531	Fukushima	13 November 2025	Fukushima	Otama Village(Adataragawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226532	Fukushima	13 November 2025	Fukushima	Kori Town(Ubugasawagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜10)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
226533	Fukushima	13 November 2025	Fukushima	Kori Town(Ubugasawagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	14	Not detectable(＜22)	14	Fukushima Agricultural Technology Centre	
226534	Fukushima	13 November 2025	Fukushima	Kori Town(Ubugasawagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
226535	Fukushima	13 November 2025	Fukushima	Kori Town(Ubugasawagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
226536	Fukushima	13 November 2025	Fukushima	Kori Town(Ubugasawagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
226537	Fukushima	13 November 2025	Fukushima	Kori Town(Ubugasawagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜7.8)	Not detectable(＜5.9)	Fukushima Agricultural Technology Centre	
226538	Fukushima	13 November 2025	Fukushima	Kori Town(Ubugasawagawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
226539	Fukushima	13 November 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜10)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226540	Fukushima	13 November 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
226541	Fukushima	13 November 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
226542	Fukushima	13 November 2025	Fukushima	Date City(Nunokawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
226543	Fukushima	13 November 2025	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226544	Fukushima	13 November 2025	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
226545	Fukushima	13 November 2025	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.6)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
226546	Fukushima	13 November 2025	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜10)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
226547	Fukushima	13 November 2025	Fukushima	Tamura City(Utsushikawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226548	Fukushima	13 November 2025	Fukushima	Tamura City(Otakinegawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226549	Fukushima	13 November 2025	Fukushima	Tamura City(Otakinegawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
226550	Fukushima	13 November 2025	Fukushima	Tamura City(Otakinegawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
226551	Fukushima	13 November 2025	Fukushima	Tamura City(Otakinegawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜12)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
226552	Fukushima	13 November 2025	Fukushima	Tamura City(Otakinegawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226553	Fukushima	13 November 2025	Fukushima	Tamura City(Otakinegawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
226554	Fukushima	13 November 2025	Fukushima	Tamura City(Otakinegawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
226555	Fukushima	13 November 2025	Fukushima	Tamura City(Otakinegawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
226556	Fukushima	13 November 2025	Fukushima	Nishigo Town(Torikubigawa River, the Agbukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	25	Not detectable(＜21)	24.5	Fukushima Agricultural Technology Centre	
226557	Fukushima	13 November 2025	Fukushima	Nishigo Town(Torikubigawa River, the Agbukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	17	Not detectable(＜17)	16.7	Fukushima Agricultural Technology Centre	
226558	Fukushima	13 November 2025	Fukushima	Nishigo Town(Torikubigawa River, the Agbukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	14	Not detectable(＜14)	13.7	Fukushima Agricultural Technology Centre	
226559	Fukushima	13 November 2025	Fukushima	Nishigo Town(Torikubigawa River, the Agbukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	19	Not detectable(＜17)	18.8	Fukushima Agricultural Technology Centre	
226560	Fukushima	13 November 2025	Fukushima	Nishigo Town(Torikubigawa River, the Agbukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	21	Not detectable(＜12)	20.5	Fukushima Agricultural Technology Centre	
226561	Fukushima	13 November 2025	Fukushima	Fukushima City(Matsukawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	23	Not detectable(＜21)	23.4	Fukushima Agricultural Technology Centre	
226562	Fukushima	13 November 2025	Fukushima	Fukushima City(Matsukawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	16	Not detectable(＜17)	16.2	Fukushima Agricultural Technology Centre	
226563	Fukushima	13 November 2025	Fukushima	Fukushima City(Matsukawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
226564	Fukushima	13 November 2025	Fukushima	Fukushima City(Matsukawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	97	Not detectable(＜11)	96.5	Fukushima Agricultural Technology Centre	
226565	Fukushima	13 November 2025	Fukushima	Fukushima City(Matsukawa River, the Abukumagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	13	Not detectable(＜14)	13.2	Fukushima Agricultural Technology Centre	
226566	Hokkaido	13 November 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.281)	Marine Ecology Research Institute	
226567	Ibaraki	13 November 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.14)	Eurofins Nihon Soken	
226568	Ibaraki	13 November 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜6.36)	Not detectable(＜5.53)	Eurofins Nihon Soken	
226569	Ibaraki	13 November 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜5.37)	Eurofins Nihon Soken	
226570	Ibaraki	13 November 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.38)	Eurofins Nihon Soken	
226571	Ibaraki	13 November 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜5.80)	Not detectable(＜4.72)	Eurofins Nihon Soken	
226572	Ibaraki	13 November 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜5.87)	Not detectable(＜5.43)	Eurofins Nihon Soken	
226573	Ibaraki	13 November 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜6.00)	Not detectable(＜6.38)	Eurofins Nihon Soken	
226574	Ibaraki	13 November 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.39)	Eurofins Nihon Soken	
226575	National Federation of Fisheries Co-operative Associations	13 November 2025	Iwate	Hirono Town, Kudo	Offshore Iwate	コンブ（干し）	Sea tangle	(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
226576	National Federation of Fisheries Co-operative Associations	13 November 2025	Iwate	Omoe, Miyako City	Offshore Iwate	コンブ（干し）	Sea tangle	(Laminaria)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
226577	National saury stick-held-dipnet fishery co-operation	13 November 2025	-	Offshore Pacific Ocean（36°30′N, 141°25′E）	Offshore Hitachi and Kashima	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.251)	Marine Ecology Research Institute	
226578	National saury stick-held-dipnet fishery co-operation	13 November 2025	-	Offshore Pacific Ocean（36°30′N, 141°25′E）	Offshore Hitachi and Kashima	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.300)	Marine Ecology Research Institute	
226579	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.25)	Marine Ecology Research Institute	
226580	Iwate	14 November 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜3.86)	Marine Ecology Research Institute	
226581	Iwate	14 November 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.82)	Not detectable(＜2.67)	Marine Ecology Research Institute	
226582	Iwate	14 November 2025	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.71)	Not detectable(＜2.35)	Marine Ecology Research Institute	
226583	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.33)	Marine Ecology Research Institute	
226584	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.75)	Marine Ecology Research Institute	
226585	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.89)	Nippon Kaiji Kentei Kyokai	
226586	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.28)	Not detectable(＜2.91)	Marine Ecology Research Institute	
226587	Iwate	14 November 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.35)	Japan Food Research Laboratories	
226588	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.09)	Nippon Kaiji Kentei Kyokai	
226589	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.17)	Not detectable(＜4.53)	Marine Ecology Research Institute	
226590	Iwate	14 November 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.58)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226591	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.09)	Nippon Kaiji Kentei Kyokai	
226592	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.67)	Nippon Kaiji Kentei Kyokai	
226593	Iwate	14 November 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.04)	Marine Ecology Research Institute	
226594	Iwate	14 November 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.59)	Marine Ecology Research Institute	
226595	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.38)	Nippon Kaiji Kentei Kyokai	
226596	Iwate	14 November 2025	Iwate	Offshore Kuji City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.29)	Japan Food Research Laboratories	
226597	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.34)	Nippon Kaiji Kentei Kyokai	
226598	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.24)	Nippon Kaiji Kentei Kyokai	
226599	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.34)	Not detectable(＜3.73)	Marine Ecology Research Institute	
226600	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
226601	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.52)	Nippon Kaiji Kentei Kyokai	
226602	Iwate	14 November 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.55)	Marine Ecology Research Institute	
226603	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.79)	Nippon Kaiji Kentei Kyokai	
226604	Iwate	14 November 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.364)	Japan Food Research Laboratories	
226605	Iwate	14 November 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.323)	Japan Food Research Laboratories	
226606	Iwate	14 November 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.82)	Not detectable(＜1.89)	Marine Ecology Research Institute	
226607	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜3.46)	Not detectable(＜2.74)	Marine Ecology Research Institute	
226608	Iwate	14 November 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.06)	Marine Ecology Research Institute	
226609	Iwate	14 November 2025	Iwate	Offshore Kuji City	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.327)	Japan Food Research Laboratories	
226610	Iwate	14 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.286)	Marine Ecology Research Institute	
226611	Iwate	14 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.287)	Marine Ecology Research Institute	
226612	Iwate	14 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.244)	Marine Ecology Research Institute	
226613	Iwate	14 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.310)	Marine Ecology Research Institute	
226614	Aomori	17 November 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.73)	Marine Ecology Research Institute	
226615	Aomori	17 November 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.75)	Marine Ecology Research Institute	
226616	Aomori	17 November 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.10)	Marine Ecology Research Institute	
226617	Aomori	17 November 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.91)	Not detectable(＜2.70)	Marine Ecology Research Institute	
226618	Aomori	17 November 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.61)	Not detectable(＜3.83)	Marine Ecology Research Institute	
226619	Aomori	17 November 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.26)	Marine Ecology Research Institute	
226620	Aomori	17 November 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.92)	Marine Ecology Research Institute	
226621	Aomori	17 November 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.96)	Marine Ecology Research Institute	
226622	Aomori	17 November 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.44)	Marine Ecology Research Institute	
226623	Aomori	17 November 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.83)	Not detectable(＜2.92)	Marine Ecology Research Institute	
226624	Aomori	17 November 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.227)	Not detectable(＜0.292)	Marine Ecology Research Institute	
226625	Aomori	17 November 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.261)	Marine Ecology Research Institute	
226626	Hokkaido	19 November 2025	Hokkaido	Pacific Ocean, Offshore Hokkaido and Aomori	Pacific Ocean, Offshore Hokkaido and Aomori	シロザケ	Chum salmon	(Oncorhynchus keta)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.311)	Marine Ecology Research Institute	
226627	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
226628	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウスバハギ	Unicorn leatherjacket	(Aluterus monoceros)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
226629	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウスバハギ	Unicorn leatherjacket	(Aluterus monoceros)	Not detectable	Not detectable(＜3.14)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
226630	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウスバハギ	Unicorn leatherjacket	(Aluterus monoceros)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.32)	KANSO Technos Co., LTD.	
226631	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.68)	Miyagi prefecture	
226632	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
226633	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カンパチ	Greater amberjack	(Seriola dumerili)	Not detectable	Not detectable(＜0.485)	Not detectable(＜0.585)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
226634	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.75)	Not detectable(＜5.18)	KANSO Technos Co., LTD.	
226635	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
226636	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.47)	Not detectable(＜2.87)	KANSO Technos Co., LTD.	
226637	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
226638	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.48)	Eurofins Nihon Soken	
226639	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜7.13)	Not detectable(＜6.03)	Eurofins Nihon Soken	
226640	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜0.403)	Not detectable(＜0.481)	Japan Foods Inspection Corporation	
226641	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
226642	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.42)	KANSO Technos Co., LTD.	
226643	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
226644	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.76)	Tohoku Ryokka Kankyohozen	
226645	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.40)	Tohoku Ryokka Kankyohozen	
226646	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.05)	Marine Ecology Research Institute	
226647	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
226648	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.19)	Tohoku Ryokka Kankyohozen	
226649	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.85)	Tohoku Ryokka Kankyohozen	
226650	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.26)	KANSO Technos Co., LTD.	
226651	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.96)	Marine Ecology Research Institute	
226652	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.06)	Marine Ecology Research Institute	
226653	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.549)	Japan Foods Inspection Corporation	
226654	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.358)	Tohoku Ryokka Kankyohozen	
226655	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.395)	Not detectable(＜0.376)	Japan Food Research Laboratories	
226656	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.349)	Japan Food Research Laboratories	
226657	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.536)	Not detectable(＜0.642)	Japan Foods Inspection Corporation	
226658	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.323)	KANSO Technos Co., LTD.	
226659	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.89)	Tohoku Ryokka Kankyohozen	
226660	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
226661	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.00)	Not detectable(＜6.55)	Tohoku Ryokka Kankyohozen	
226662	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.41)	Not detectable(＜6.37)	Tohoku Ryokka Kankyohozen	
226663	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.77)	Not detectable(＜5.70)	Tohoku Ryokka Kankyohozen	
226664	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
226665	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.468)	Not detectable(＜0.614)	Japan Foods Inspection Corporation	
226666	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.485)	Not detectable(＜0.552)	Japan Foods Inspection Corporation	
226667	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.278)	Marine Ecology Research Institute	
226668	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.20)	Marine Ecology Research Institute	
226669	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.51)	Marine Ecology Research Institute	
226670	Miyagi	19 November 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226671	Miyagi	19 November 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226672	Miyagi	19 November 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226673	Miyagi	19 November 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226674	Miyagi	19 November 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226675	Miyagi	19 November 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226676	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226677	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
226678	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
226679	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.95)	KANSO Technos Co., LTD.	
226680	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.74)	Not detectable(＜4.79)	KANSO Technos Co., LTD.	
226681	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.86)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
226682	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
226683	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.18)	Tohoku Ryokka Kankyohozen	
226684	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
226685	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.23)	Tohoku Ryokka Kankyohozen	
226686	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.42)	Not detectable(＜3.87)	Tohoku Ryokka Kankyohozen	
226687	Miyagi	19 November 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226688	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.385)	Japan Food Research Laboratories	
226689	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.382)	Japan Food Research Laboratories	
226690	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.296)	Marine Ecology Research Institute	
226691	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.284)	Marine Ecology Research Institute	
226692	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.69)	Marine Ecology Research Institute	
226693	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.540)	Not detectable(＜0.582)	Japan Foods Inspection Corporation	
226694	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.494)	Not detectable(＜0.583)	Japan Foods Inspection Corporation	
226695	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.378)	Marine Ecology Research Institute	
226696	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.524)	Not detectable(＜0.517)	Japan Foods Inspection Corporation	
226697	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.484)	Not detectable(＜0.599)	Japan Foods Inspection Corporation	
226698	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.98)	KANSO Technos Co., LTD.	
226699	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.30)	KANSO Technos Co., LTD.	
226700	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
226701	Miyagi	19 November 2025	Miyagi	Sendai Bay	Offshore Miyagi	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.19)	Miyagi prefecture	
226702	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.44)	Not detectable(＜2.88)	KANSO Technos Co., LTD.	
226703	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
226704	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.84)	Not detectable(＜5.40)	KANSO Technos Co., LTD.	
226705	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
226706	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.63)	Not detectable(＜2.88)	KANSO Technos Co., LTD.	
226707	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.27)	Not detectable(＜4.67)	KANSO Technos Co., LTD.	
226708	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.71)	Eurofins Nihon Soken	
226709	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.23)	Eurofins Nihon Soken	
226710	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.69)	Eurofins Nihon Soken	
226711	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.93)	Not detectable(＜4.85)	Eurofins Nihon Soken	
226712	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.43)	Eurofins Nihon Soken	
226713	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.80)	Not detectable(＜5.97)	Eurofins Nihon Soken	
226714	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.65)	Not detectable(＜3.44)	Miyagi prefecture	
226715	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.73)	Marine Ecology Research Institute	
226716	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.54)	Not detectable(＜2.78)	Marine Ecology Research Institute	
226717	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.34)	Marine Ecology Research Institute	
226718	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.15)	Not detectable(＜2.60)	Marine Ecology Research Institute	
226719	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.12)	Not detectable(＜4.48)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226720	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.08)	Marine Ecology Research Institute	
226721	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.75)	Miyagi prefecture	
226722	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.52)	Miyagi prefecture	
226723	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.50)	Eurofins Nihon Soken	
226724	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.46)	Eurofins Nihon Soken	
226725	Miyagi	19 November 2025	Miyagi	Sendai Bay	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.73)	Not detectable(＜3.60)	Miyagi prefecture	
226726	Miyagi	19 November 2025	Miyagi	Sendai Bay	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.45)	Miyagi prefecture	
226727	Miyagi	19 November 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.75)	Miyagi prefecture	
226728	Miyagi	19 November 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.82)	Tohoku Ryokka Kankyohozen	
226729	Miyagi	19 November 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.41)	Not detectable(＜5.38)	Tohoku Ryokka Kankyohozen	
226730	Miyagi	19 November 2025	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.57)	Not detectable(＜3.85)	Tohoku Ryokka Kankyohozen	
226731	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.82)	Miyagi prefecture	
226732	Miyagi	19 November 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226733	Miyagi	19 November 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226734	Miyagi	19 November 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226735	Miyagi	19 November 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226736	Miyagi	19 November 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226737	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.05)	Marine Ecology Research Institute	
226738	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.54)	Not detectable(＜2.56)	Marine Ecology Research Institute	
226739	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.62)	Marine Ecology Research Institute	
226740	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.01)	Marine Ecology Research Institute	
226741	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.22)	Not detectable(＜4.29)	Marine Ecology Research Institute	
226742	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.44)	Marine Ecology Research Institute	
226743	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.335)	Not detectable(＜0.385)	Japan Food Research Laboratories	
226744	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.605)	Not detectable(＜0.698)	Eurofins Nihon Soken	
226745	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.74)	Miyagi prefecture	
226746	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.90)	Miyagi prefecture	
226747	Miyagi	19 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.316)	Marine Ecology Research Institute	
226748	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.62)	Not detectable(＜3.60)	Miyagi prefecture	
226749	Miyagi	19 November 2025	Miyagi	Sendai Bay	Offshore Miyagi	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.96)	Miyagi prefecture	
226750	Miyagi	19 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.81)	Miyagi prefecture	
226751	Iwate Prefectural Federation of Fisheries Co-operative Associations	19 November 2025	Iwate	Offshore, Miyako City	Offshore Iwate	マコンブ	Sea tangle	(Laminaria)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.07)	Eurofins Nihon Soken	
226752	Iwate Prefectural Federation of Fisheries Co-operative Associations	19 November 2025	Iwate	Offshore, Hirono Town Taneichi	Offshore Iwate	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜7.18)	Not detectable(＜5.63)	Eurofins Nihon Soken	
226753	Fukushima	20 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
226754	Fukushima	20 November 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
226755	Fukushima	20 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
226756	Fukushima	20 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
226757	Fukushima	20 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
226758	Fukushima	20 November 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
226759	Fukushima	20 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
226760	Fukushima	20 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
226761	Fukushima	20 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ダツ	Needlefish	(Belonidae)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226762	Fukushima	20 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226763	Fukushima	20 November 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
226764	Fukushima	20 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
226765	Fukushima	20 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
226766	Fukushima	20 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
226767	Fukushima	20 November 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
226768	Fukushima	20 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
226769	Fukushima	20 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226770	Fukushima	20 November 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
226771	Fukushima	20 November 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
226772	Fukushima	20 November 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
226773	Fukushima	20 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
226774	Fukushima	20 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226775	Fukushima	20 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
226776	Fukushima	20 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226777	Fukushima	20 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
226778	Fukushima	20 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
226779	Fukushima	20 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
226780	Fukushima	20 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
226781	Fukushima	20 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
226782	Fukushima	20 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
226783	Fukushima	20 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
226784	Fukushima	20 November 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
226785	Fukushima	20 November 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
226786	Fukushima	20 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
226787	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜10)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
226788	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
226789	Fukushima	20 November 2025	Fukushima	Offshore Ueda	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
226790	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226791	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
226792	Fukushima	20 November 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
226793	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	クロムツ	Japanese bluefish	(Scombrops gilberti)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226794	Fukushima	20 November 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜10)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
226795	Fukushima	20 November 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜10)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
226796	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226797	Fukushima	20 November 2025	Fukushima	Offshore Ueda	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
226798	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
226799	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
226800	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
226801	Fukushima	20 November 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226802	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヒゲダイ	Long barbeled grunter	(Hopalogenys sennin)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
226803	Fukushima	20 November 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
226804	Fukushima	20 November 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
226805	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226806	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
226807	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
226808	Fukushima	20 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
226809	Fukushima	20 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
226810	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
226811	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
226812	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
226813	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
226814	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
226815	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
226816	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
226817	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
226818	Fukushima	20 November 2025	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
226819	Fukushima	20 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
226820	Fukushima	20 November 2025	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
226821	Fukushima	20 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
226822	Fukushima	20 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	アカヤガラ	Red cornetfish	(Fistularia petimba)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
226823	Fukushima	20 November 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
226824	Fukushima	20 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	カスザメ	Japanese angel shark	(Squatina japonica)	28	Not detectable(＜7.3)	27.7	Fukushima Agricultural Technology Centre	
226825	Fukushima	20 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
226826	Fukushima	20 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	クロウシノシタ	Black cow-tongue	(Paraplagusia japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
226827	Fukushima	20 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
226828	Fukushima	20 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
226829	Fukushima	20 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
226830	Fukushima	20 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
226831	Hokkaido	20 November 2025	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.301)	Marine Ecology Research Institute	
226832	Hokkaido	20 November 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.265)	Not detectable(＜0.282)	Marine Ecology Research Institute	
226833	National saury stick-held-dipnet fishery co-operation	20 November 2025	-	Offshore Pacific Ocean（36°45′N, 141°34′E）	Offshore Hitachi and Kashima	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.343)	Not detectable(＜0.347)	Marine Ecology Research Institute	
226834	National saury stick-held-dipnet fishery co-operation	20 November 2025	-	Offshore Pacific Ocean（36°45′N, 141°34′E）	Offshore Hitachi and Kashima	サンマ	Pacific saury	(Cololabis saira)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.368)	Marine Ecology Research Institute	
226835	Iwate(National Federation of Medium Trawlers)	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.30)	SEIKAN CO., LTD	
226836	Iwate	21 November 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	0.43	Not detectable(＜0.307)	0.426	Marine Ecology Research Institute	
226837	Iwate(National Federation of Medium Trawlers)	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.14)	SEIKAN CO., LTD	
226838	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.70)	Not detectable(＜4.31)	SEIKAN CO., LTD	
226839	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.04)	Marine Ecology Research Institute	
226840	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.13)	Marine Ecology Research Institute	
226841	Iwate	21 November 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.17)	Marine Ecology Research Institute	
226842	Iwate	21 November 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.39)	Marine Ecology Research Institute	
226843	Iwate	21 November 2025	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.54)	Marine Ecology Research Institute	
226844	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.02)	SEIKAN CO., LTD	
226845	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.30)	SEIKAN CO., LTD	
226846	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.38)	SEIKAN CO., LTD	
226847	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.94)	SEIKAN CO., LTD	
226848	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.99)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item		Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English					
226849	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.45)	Not detectable(＜7.91)	SEIKAN CO., LTD	
226850	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.93)	Marine Ecology Research Institute	
226851	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.51)	Not detectable(＜2.31)	Marine Ecology Research Institute	
226852	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.95)	Not detectable(＜6.64)	SEIKAN CO., LTD	
226853	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.17)	SEIKAN CO., LTD	
226854	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.88)	Not detectable(＜6.53)	SEIKAN CO., LTD	
226855	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.08)	Marine Ecology Research Institute	
226856	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.20)	Marine Ecology Research Institute	
226857	Iwate	21 November 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.49)	Marine Ecology Research Institute	
226858	Iwate	21 November 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.07)	Marine Ecology Research Institute	
226859	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.96)	SEIKAN CO., LTD	
226860	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.55)	Not detectable(＜5.39)	SEIKAN CO., LTD	
226861	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.69)	SEIKAN CO., LTD	
226862	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜6.00)	SEIKAN CO., LTD	
226863	Iwate	21 November 2025	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.94)	Marine Ecology Research Institute	
226864	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.67)	Not detectable(＜6.55)	SEIKAN CO., LTD	
226865	Iwate(National Federation of Medium Trawlers)	21 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.42)	SEIKAN CO., LTD	
226866	Iwate(National Federation of Medium Trawlers)	21 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.17)	SEIKAN CO., LTD	
226867	Iwate(National Federation of Medium Trawlers)	21 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜5.39)	SEIKAN CO., LTD	
226868	Iwate	21 November 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.367)	Not detectable(＜0.349)	Marine Ecology Research Institute	
226869	Iwate	21 November 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.548)	Marine Ecology Research Institute	
226870	Iwate	21 November 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.41)	Not detectable(＜2.96)	Marine Ecology Research Institute	
226871	Iwate	21 November 2025	Iwate	Offshore Kuji City	Offshore Iwate	アオリイカ	Bigfin reef squid	(Sepioteuthis lessoniana)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.87)	Marine Ecology Research Institute	
226872	Iwate	21 November 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.328)	Marine Ecology Research Institute	
226873	Iwate	21 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.267)	Marine Ecology Research Institute	
226874	Iwate	21 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.228)	Marine Ecology Research Institute	
226875	Iwate	21 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.247)	Marine Ecology Research Institute	
226876	Iwate	21 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.273)	Marine Ecology Research Institute	
226877	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	21 November 2025	Fukushima	Offshore Pacific Ocean（36°53′N, 141°10′E）	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.317)	KANSO Technos Co., LTD.	
226878	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	21 November 2025	Fukushima	Offshore Pacific Ocean（36°53′N, 141°10′E）	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜5.16)	KANSO Technos Co., LTD.	
226879	Chiba	21 November 2025	Chiba	Offshore Sotobo	Offshore Chiba	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.308)	Marine Ecology Research Institute	
226880	Chiba	21 November 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.68)	Not detectable(＜4.30)	Marine Ecology Research Institute	
226881	Chiba	21 November 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.66)	Marine Ecology Research Institute	
226882	Chiba	21 November 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.26)	Marine Ecology Research Institute	
226883	Chiba	21 November 2025	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.09)	Marine Ecology Research Institute	
226884	Chiba	21 November 2025	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.54)	Not detectable(＜3.29)	Marine Ecology Research Institute	
226885	Hokkaido	25 November 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.311)	Marine Ecology Research Institute	
226886	Hokkaido	25 November 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.279)	Marine Ecology Research Institute	
226887	Hokkaido	25 November 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.254)	Not detectable(＜0.227)	Marine Ecology Research Institute	
226888	Hokkaido	25 November 2025	Hokkaido	Offshore Date City	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.92)	Marine Ecology Research Institute	
226889	Hokkaido	25 November 2025	Hokkaido	Offshore Date City	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.281)	Marine Ecology Research Institute	
226890	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.48)	Tohoku Ryokka Kankyohozen	
226891	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜6.83)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226892	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜5.24)	Not detectable(＜5.28)	Tohoku Ryokka Kankyohozen	
226893	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.38)	Tohoku Ryokka Kankyohozen	
226894	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イトヒキアジ	African pompano	(Alectis ciliaris)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.77)	Tohoku Ryokka Kankyohozen	
226895	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.65)	Not detectable(＜6.09)	Tohoku Ryokka Kankyohozen	
226896	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.78)	Not detectable(＜6.27)	Tohoku Ryokka Kankyohozen	
226897	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.28)	Tohoku Ryokka Kankyohozen	
226898	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.93)	Tohoku Ryokka Kankyohozen	
226899	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.45)	Tohoku Ryokka Kankyohozen	
226900	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.03)	Tohoku Ryokka Kankyohozen	
226901	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.99)	Tohoku Ryokka Kankyohozen	
226902	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.85)	Eurofins Nihon Soken	
226903	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.71)	Not detectable(＜5.84)	Eurofins Nihon Soken	
226904	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.03)	Eurofins Nihon Soken	
226905	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.67)	Eurofins Nihon Soken	
226906	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.01)	Eurofins Nihon Soken	
226907	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.22)	Tohoku Ryokka Kankyohozen	
226908	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.30)	Not detectable(＜6.65)	Tohoku Ryokka Kankyohozen	
226909	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.81)	Not detectable(＜6.14)	Tohoku Ryokka Kankyohozen	
226910	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.231)	Not detectable(＜0.249)	KANSO Technos Co., LTD.	
226911	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.32)	Not detectable(＜5.11)	KANSO Technos Co., LTD.	
226912	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.44)	KANSO Technos Co., LTD.	
226913	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.71)	KANSO Technos Co., LTD.	
226914	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.51)	Not detectable(＜3.48)	Tohoku Ryokka Kankyohozen	
226915	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.95)	Not detectable(＜5.77)	Tohoku Ryokka Kankyohozen	
226916	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.28)	Miyagi prefecture	
226917	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜6.66)	Not detectable(＜5.77)	Tohoku Ryokka Kankyohozen	
226918	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
226919	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
226920	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.84)	Tohoku Ryokka Kankyohozen	
226921	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.59)	Tohoku Ryokka Kankyohozen	
226922	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.61)	Not detectable(＜7.10)	Tohoku Ryokka Kankyohozen	
226923	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.377)	Not detectable(＜0.388)	Nippon Kaiji Kentei Kyokai	
226924	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜5.95)	Not detectable(＜6.27)	Tohoku Ryokka Kankyohozen	
226925	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜3.13)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
226926	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.48)	SEIKAN CO., LTD	
226927	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.66)	SEIKAN CO., LTD	
226928	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜4.11)	Not detectable(＜5.07)	SEIKAN CO., LTD	
226929	Miyagi	26 November 2025	Miyagi	Oppa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226930	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.346)	Tohoku Ryokka Kankyohozen	
226931	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.343)	Tohoku Ryokka Kankyohozen	
226932	Miyagi	26 November 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226933	Miyagi	26 November 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226934	Miyagi	26 November 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226935	Miyagi	26 November 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226936	Miyagi	26 November 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226937	Miyagi	26 November 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226938	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.358)	KANSO Technos Co., LTD.	
226939	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.598)	Not detectable(＜0.596)	SEIKAN CO., LTD	
226940	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.377)	Not detectable(＜0.399)	SEIKAN CO., LTD	
226941	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.376)	Not detectable(＜0.416)	SEIKAN CO., LTD	
226942	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.367)	Not detectable(＜0.375)	SEIKAN CO., LTD	
226943	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.331)	Not detectable(＜0.397)	SEIKAN CO., LTD	
226944	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.437)	Not detectable(＜0.647)	SEIKAN CO., LTD	
226945	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.407)	Not detectable(＜0.394)	SEIKAN CO., LTD	
226946	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.645)	Not detectable(＜0.713)	Eurofins Nihon Soken	
226947	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.538)	Eurofins Nihon Soken	
226948	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	0.28	Not detectable(＜0.269)	0.276	KANSO Technos Co., LTD.	
226949	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.281)	Not detectable(＜0.335)	KANSO Technos Co., LTD.	
226950	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.393)	SEIKAN CO., LTD	
226951	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.45)	Not detectable(＜4.74)	Eurofins Nihon Soken	
226952	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.91)	Eurofins Nihon Soken	
226953	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.19)	Eurofins Nihon Soken	
226954	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.58)	Eurofins Nihon Soken	
226955	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.95)	Not detectable(＜5.85)	Eurofins Nihon Soken	
226956	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.99)	Not detectable(＜6.22)	Eurofins Nihon Soken	
226957	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.07)	Not detectable(＜2.69)	Miyagi prefecture	
226958	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.36)	Miyagi prefecture	
226959	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.04)	Eurofins Nihon Soken	
226960	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.18)	Not detectable(＜4.93)	Eurofins Nihon Soken	
226961	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.11)	Eurofins Nihon Soken	
226962	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.43)	Not detectable(＜6.12)	Eurofins Nihon Soken	
226963	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.29)	Eurofins Nihon Soken	
226964	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.58)	Eurofins Nihon Soken	
226965	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.52)	Miyagi prefecture	
226966	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.36)	Nippon Kaiji Kentei Kyokai	
226967	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.77)	Nippon Kaiji Kentei Kyokai	
226968	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.74)	Nippon Kaiji Kentei Kyokai	
226969	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.59)	Not detectable(＜3.76)	Nippon Kaiji Kentei Kyokai	
226970	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.94)	Nippon Kaiji Kentei Kyokai	
226971	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.89)	Nippon Kaiji Kentei Kyokai	
226972	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
226973	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.16)	Not detectable(＜5.87)	Tohoku Ryokka Kankyohozen	
226974	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.70)	Tohoku Ryokka Kankyohozen	
226975	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.93)	Tohoku Ryokka Kankyohozen	
226976	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.37)	Tohoku Ryokka Kankyohozen	
226977	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
226978	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.19)	Miyagi prefecture	
226979	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.88)	Nippon Kaiji Kentei Kyokai	
226980	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.88)	Not detectable(＜3.90)	Nippon Kaiji Kentei Kyokai	
226981	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.65)	Nippon Kaiji Kentei Kyokai	
226982	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.61)	Miyagi prefecture	
226983	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.26)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
226984	Miyagi	26 November 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226985	Miyagi	26 November 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226986	Miyagi	26 November 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226987	Miyagi	26 November 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226988	Miyagi	26 November 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
226989	Miyagi	26 November 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.508)	Not detectable(＜0.564)	Eurofins Nihon Soken	
226990	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.84)	Not detectable(＜3.15)	Tohoku Ryokka Kankyohozen	
226991	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
226992	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.04)	Tohoku Ryokka Kankyohozen	
226993	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.13)	Tohoku Ryokka Kankyohozen	
226994	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	
226995	Miyagi	26 November 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.53)	Miyagi prefecture	
226996	Fukushima	27 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
226997	Fukushima	27 November 2025	Fukushima	Offshore Kashima	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
226998	Fukushima	27 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
226999	Fukushima	27 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
227000	Fukushima	27 November 2025	Fukushima	Offshore Kashima	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
227001	Fukushima	27 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
227002	Fukushima	27 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
227003	Fukushima	27 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
227004	Fukushima	27 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
227005	Fukushima	27 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
227006	Fukushima	27 November 2025	Fukushima	Offshore Kashima	Offshore Fukushima	シャチブリ	Pacific jellynose fish	(Ateleopus japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
227007	Fukushima	27 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
227008	Fukushima	27 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
227009	Fukushima	27 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ダツ	Needlefish	(Belonidae)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
227010	Fukushima	27 November 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
227011	Fukushima	27 November 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
227012	Fukushima	27 November 2025	Fukushima	Offshore Naraha	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
227013	Fukushima	27 November 2025	Fukushima	Offshore Okuma	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
227014	Fukushima	27 November 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
227015	Fukushima	27 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
227016	Fukushima	27 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
227017	Fukushima	27 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
227018	Fukushima	27 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシエイ	Pitted stingray	(Dasyatis matsubarai)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
227019	Fukushima	27 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
227020	Fukushima	27 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227021	Fukushima	27 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
227022	Fukushima	27 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
227023	Fukushima	27 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
227024	Fukushima	27 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
227025	Fukushima	27 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
227026	Fukushima	27 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜12)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
227027	Fukushima	27 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
227028	Fukushima	27 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
227029	Fukushima	27 November 2025	Fukushima	Offshore Kashima	Offshore Fukushima	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
227030	Fukushima	27 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
227031	Fukushima	27 November 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
227032	Fukushima	27 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
227033	Fukushima	27 November 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
227034	Fukushima	27 November 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
227035	Fukushima	27 November 2025	Fukushima	Offshore Kashima	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
227036	Fukushima	27 November 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
227037	Fukushima	27 November 2025	Fukushima	Offshore Onahama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
227038	Fukushima	27 November 2025	Fukushima	Offshore Ueda	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
227039	Fukushima	27 November 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
227040	Fukushima	27 November 2025	Fukushima	Offshore Ena	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
227041	Fukushima	27 November 2025	Fukushima	Offshore Onahama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
227042	Fukushima	27 November 2025	Fukushima	Offshore Onahama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
227043	Fukushima	27 November 2025	Fukushima	Offshore Ena	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
227044	Fukushima	27 November 2025	Fukushima	Offshore Ena	Offshore Fukushima	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
227045	Fukushima	27 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
227046	Fukushima	27 November 2025	Fukushima	Offshore Ena	Offshore Fukushima	ココノホシギンザメ	Ninespot chimaera	(Hydrolagus barbouri)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
227047	Fukushima	27 November 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
227048	Fukushima	27 November 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
227049	Fukushima	27 November 2025	Fukushima	Offshore Onahama	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
227050	Fukushima	27 November 2025	Fukushima	Offshore Onahama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
227051	Fukushima	27 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
227052	Fukushima	27 November 2025	Fukushima	Offshore Onahama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
227053	Fukushima	27 November 2025	Fukushima	Offshore Onahama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
227054	Fukushima	27 November 2025	Fukushima	Offshore Onahama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
227055	Fukushima	27 November 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
227056	Fukushima	27 November 2025	Fukushima	Offshore Onahama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
227057	Fukushima	27 November 2025	Fukushima	Offshore Onahama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.1)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
227058	Fukushima	27 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
227059	Fukushima	27 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
227060	Fukushima	27 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
227061	Fukushima	27 November 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
227062	Fukushima	27 November 2025	Fukushima	Offshore Onahama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
227063	Fukushima	27 November 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227064	Fukushima	27 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
227065	Fukushima	27 November 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
227066	Fukushima	27 November 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜5.4)	Fukushima Agricultural Technology Centre	
227067	Fukushima	27 November 2025	Fukushima	Offshore Ueda	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
227068	Fukushima	27 November 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
227069	Fukushima	27 November 2025	Fukushima	Offshore Ueda	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
227070	Fukushima	27 November 2025	Fukushima	Offshore Onahama	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
227071	Fukushima	27 November 2025	Fukushima	Offshore Onahama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
227072	Fukushima	27 November 2025	Fukushima	Offshore Onahama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
227073	Fukushima	27 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
227074	Fukushima	27 November 2025	Fukushima	Offshore Ohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
227075	Fukushima	27 November 2025	Fukushima	Offshore Hirono	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
227076	Fukushima	27 November 2025	Fukushima	Inawashiro Town(Akimotoko Lake)(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
227077	Fukushima	27 November 2025	Fukushima	Koriyama City(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
227078	Hokkaido	27 November 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.497)	Not detectable(＜0.643)	Japan Foods Inspection Corporation	
227079	Hokkaido	27 November 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.27)	Japan Foods Inspection Corporation	
227080	Hokkaido	27 November 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜0.525)	Not detectable(＜0.602)	Japan Foods Inspection Corporation	
227081	Hokkaido	27 November 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.465)	Japan Foods Inspection Corporation	
227082	Ibaraki	27 November 2025	-	Koyamado Town, Jyousou City (Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
227083	Ibaraki	27 November 2025	Ibaraki	Jyousou City Sakate Town　Ejima(Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.44)	Not detectable(＜3.20)	KANSO Technos Co., LTD.	
227084	Ibaraki	27 November 2025	Ibaraki	Jyousou City Sakate Town　Hinoguchi(Kinugawa River)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.54)	KANSO Technos Co., LTD.	
227085	Ibaraki	27 November 2025	Ibaraki	Kokunu, Tukubamirai City(Kinugawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.61)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
227086	Ibaraki	27 November 2025	Ibaraki	Ogashiwa, Moriya City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
227087	Ibaraki	27 November 2025	Ibaraki	Omonma, Toride City(Tone River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.00)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
227088	Ibaraki	27 November 2025	Ibaraki	Tone Town Haneno（Tone River）	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.52)	KANSO Technos Co., LTD.	
227089	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
227090	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.36)	Not detectable(＜5.66)	KANSO Technos Co., LTD.	
227091	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.19)	Nippon Kaiji Kentei Kyokai	
227092	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.26)	KANSO Technos Co., LTD.	
227093	Iwate	28 November 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
227094	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
227095	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.79)	KANSO Technos Co., LTD.	
227096	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.60)	Not detectable(＜5.19)	Nippon Kaiji Kentei Kyokai	
227097	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.95)	Not detectable(＜5.10)	KANSO Technos Co., LTD.	
227098	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
227099	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.87)	Not detectable(＜4.31)	Nippon Kaiji Kentei Kyokai	
227100	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
227101	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.16)	KANSO Technos Co., LTD.	
227102	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜4.52)	Nippon Kaiji Kentei Kyokai	
227103	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.34)	Nippon Kaiji Kentei Kyokai	
227104	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.86)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
227105	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.15)	Not detectable(＜5.43)	KANSO Technos Co., LTD.	
227106	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.96)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227107	Iwate	28 November 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
227108	Iwate	28 November 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
227109	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.25)	Nippon Kaiji Kentei Kyokai	
227110	Iwate	28 November 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.401)	KANSO Technos Co., LTD.	
227111	Iwate	28 November 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.00)	KANSO Technos Co., LTD.	
227112	Iwate	28 November 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.45)	KANSO Technos Co., LTD.	
227113	Iwate	28 November 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
227114	Iwate	28 November 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
227115	Iwate	28 November 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.33)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
227116	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.17)	Nippon Kaiji Kentei Kyokai	
227117	Iwate	28 November 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.352)	KANSO Technos Co., LTD.	
227118	Iwate	28 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.325)	Nippon Kaiji Kentei Kyokai	
227119	Iwate	28 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.362)	Not detectable(＜0.430)	Nippon Kaiji Kentei Kyokai	
227120	Iwate	28 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.352)	Not detectable(＜0.356)	Nippon Kaiji Kentei Kyokai	
227121	Iwate	28 November 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.430)	Not detectable(＜0.417)	Nippon Kaiji Kentei Kyokai	
227122	Tokyo	28 November 2025	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.5)	Not detectable(＜3.7)	KANSO Technos Co., LTD.	
227123	Tokyo	28 November 2025	Tokyo	Offshore Miyake Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜5.0)	Not detectable(＜4.1)	Nippon Kaiji Kentei Kyokai	
227124	Aomori	01 December 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.70)	Mizuken, co. Ltd	
227125	Aomori	01 December 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.08)	Mizuken, co. Ltd	
227126	Aomori	01 December 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.51)	Mizuken, co. Ltd	
227127	Aomori	01 December 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.593)	Not detectable(＜0.522)	Mizuken, co. Ltd	
227128	Aomori	01 December 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.476)	Mizuken, co. Ltd	
227129	Hokkaido	02 December 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.494)	Not detectable(＜0.496)	Japan Foods Inspection Corporation	
227130	Hokkaido	03 December 2025	Hokkaido	Offshore Nemuro	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.379)	Not detectable(＜0.423)	Japan Food Research Laboratories	
227131	Hokkaido	03 December 2025	Hokkaido	Offshore Nemuro	-	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.375)	Japan Food Research Laboratories	
227132	Hokkaido	03 December 2025	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜0.237)	Not detectable(＜0.307)	Japan Food Research Laboratories	
227133	Hokkaido	03 December 2025	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.29)	Japan Food Research Laboratories	
227134	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.68)	Miyagi prefecture	
227135	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.37)	Miyagi prefecture	
227136	Miyagi	03 December 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227137	Miyagi	03 December 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227138	Miyagi	03 December 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227139	Miyagi	03 December 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227140	Miyagi	03 December 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227141	Miyagi	03 December 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227142	Miyagi	03 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	0.38	Not detectable(＜0.281)	0.379	Marine Ecology Research Institute	
227143	Miyagi	03 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.414)	Marine Ecology Research Institute	
227144	Miyagi	03 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.529)	Not detectable(＜0.670)	Eurofins Nihon Soken	
227145	Miyagi	03 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.611)	Not detectable(＜0.662)	Eurofins Nihon Soken	
227146	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.85)	Not detectable(＜5.13)	Eurofins Nihon Soken	
227147	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.41)	Not detectable(＜4.27)	Eurofins Nihon Soken	
227148	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.86)	Eurofins Nihon Soken	
227149	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.47)	Not detectable(＜4.95)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
227150	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.86)	Not detectable(＜6.46)	Eurofins Nihon Soken	
227151	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.40)	Not detectable(＜5.48)	Eurofins Nihon Soken	
227152	Miyagi	03 December 2025	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtoni)	Not detectable	Not detectable(＜6.60)	Not detectable(＜6.80)	Eurofins Nihon Soken	
227153	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.38)	Not detectable(＜6.34)	Eurofins Nihon Soken	
227154	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.92)	Eurofins Nihon Soken	
227155	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.66)	Eurofins Nihon Soken	
227156	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.72)	Eurofins Nihon Soken	
227157	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.60)	Miyagi prefecture	
227158	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.42)	Not detectable(＜3.75)	Tohoku Ryokka Kankyohozen	
227159	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.96)	Not detectable(＜6.56)	Tohoku Ryokka Kankyohozen	
227160	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.51)	Tohoku Ryokka Kankyohozen	
227161	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.26)	Tohoku Ryokka Kankyohozen	
227162	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.36)	Tohoku Ryokka Kankyohozen	
227163	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.61)	Tohoku Ryokka Kankyohozen	
227164	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
227165	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.72)	Not detectable(＜6.64)	Tohoku Ryokka Kankyohozen	
227166	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.12)	Eurofins Nihon Soken	
227167	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.51)	Not detectable(＜4.55)	Eurofins Nihon Soken	
227168	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.59)	Eurofins Nihon Soken	
227169	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.97)	Not detectable(＜5.88)	Eurofins Nihon Soken	
227170	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.09)	Eurofins Nihon Soken	
227171	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.68)	Miyagi prefecture	
227172	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.50)	Not detectable(＜3.53)	Miyagi prefecture	
227173	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.27)	Miyagi prefecture	
227174	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜0.520)	Not detectable(＜0.564)	Eurofins Nihon Soken	
227175	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.424)	Tohoku Ryokka Kankyohozen	
227176	Miyagi	03 December 2025	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227177	Miyagi	03 December 2025	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227178	Miyagi	03 December 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227179	Miyagi	03 December 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227180	Miyagi	03 December 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227181	Miyagi	03 December 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227182	Miyagi	03 December 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227183	Miyagi	03 December 2025	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227184	Miyagi	03 December 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227185	Miyagi	03 December 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227186	Miyagi	03 December 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227187	Miyagi	03 December 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227188	Miyagi	03 December 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227189	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.28)	Not detectable(＜4.16)	Miyagi prefecture	
227190	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.76)	Miyagi prefecture	
227191	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.17)	Not detectable(＜5.41)	Eurofins Nihon Soken	
227192	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.84)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227193	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.10)	Not detectable(＜4.49)	Eurofins Nihon Soken	
227194	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜5.51)	Eurofins Nihon Soken	
227195	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.73)	Not detectable(＜7.93)	Eurofins Nihon Soken	
227196	Miyagi	03 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.36)	Eurofins Nihon Soken	
227197	Kanagawa	03 December 2025	Kanagawa	Offshore Komekami (Sagami Bay)	-	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.346)	Nippon Kaiji Kentei Kyokai	
227198	Kanagawa	03 December 2025	Kanagawa	Offshore Komekami (Sagami Bay)	-	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.439)	Not detectable(＜0.551)	Nippon Kaiji Kentei Kyokai	
227199	Kanagawa	03 December 2025	Kanagawa	Offshore Komekami (Sagami Bay)	-	ヤマトカマス	Japanese barracuda	(Sphyraena japonica)	Not detectable	Not detectable(＜0.382)	Not detectable(＜0.328)	Nippon Kaiji Kentei Kyokai	
227200	Iwate Prefectural Federation of Fisheries Co-operative Associations	03 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.330)	KANSO Technos Co., LTD.	
227201	Yokohama City	03 December 2025	Kanagawa	Offshore Yokohama City	-	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.38)	Yokohama City Institute of Public Health	
227202	Yokohama City	03 December 2025	Kanagawa	Offshore Yokohama City	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜2.59)	Yokohama City Institute of Public Health	
227203	Yokohama City	03 December 2025	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.22)	Not detectable(＜2.36)	Yokohama City Institute of Public Health	
227204	Fukushima	04 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
227205	Fukushima	04 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
227206	Fukushima	04 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
227207	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜6.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
227208	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
227209	Fukushima	04 December 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.0)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
227210	Fukushima	04 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
227211	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	イシガレイ	Stone flounder	(Kareius bicoloratus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
227212	Fukushima	04 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
227213	Fukushima	04 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
227214	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
227215	Fukushima	04 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.6)	Not detectable(＜4.9)	Fukushima Agricultural Technology Centre	
227216	Fukushima	04 December 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
227217	Fukushima	04 December 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
227218	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
227219	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
227220	Fukushima	04 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
227221	Fukushima	04 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
227222	Fukushima	04 December 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
227223	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
227224	Fukushima	04 December 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
227225	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
227226	Fukushima	04 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
227227	Fukushima	04 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
227228	Fukushima	04 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
227229	Fukushima	04 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
227230	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
227231	Fukushima	04 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
227232	Fukushima	04 December 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
227233	Fukushima	04 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
227234	Fukushima	04 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
227235	Fukushima	04 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227236	Fukushima	04 December 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
227237	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
227238	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
227239	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
227240	Fukushima	04 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
227241	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
227242	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
227243	Fukushima	04 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
227244	Fukushima	04 December 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
227245	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
227246	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
227247	Fukushima	04 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜11)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
227248	Fukushima	04 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
227249	Fukushima	04 December 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
227250	Fukushima	04 December 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
227251	Fukushima	04 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
227252	Fukushima	04 December 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
227253	Fukushima	04 December 2025	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
227254	Fukushima	04 December 2025	Fukushima	Offshore Odaka	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜7.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
227255	Fukushima	04 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
227256	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
227257	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
227258	Fukushima	04 December 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
227259	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
227260	Fukushima	04 December 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
227261	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
227262	Fukushima	04 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
227263	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜12)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
227264	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
227265	Fukushima	04 December 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
227266	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
227267	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
227268	Fukushima	04 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
227269	Fukushima	04 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
227270	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
227271	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
227272	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
227273	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
227274	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
227275	Fukushima	04 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
227276	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
227277	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
227278	Fukushima	04 December 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227279	Fukushima	04 December 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
227280	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
227281	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
227282	Fukushima	04 December 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
227283	Fukushima	04 December 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ケンサキイカ	Swordtip squid	(Photololigo edulis)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
227284	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
227285	Fukushima	04 December 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
227286	Fukushima	04 December 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
227287	Fukushima	04 December 2025	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
227288	Fukushima	04 December 2025	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
227289	Fukushima	04 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Stichopus japonicus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
227290	Fukushima	04 December 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
227291	Hokkaido	04 December 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.530)	Not detectable(＜0.549)	Eurofins Nihon Soken	
227292	Hokkaido	04 December 2025	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.516)	Not detectable(＜0.568)	Eurofins Nihon Soken	
227293	Hokkaido	04 December 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.517)	Eurofins Nihon Soken	
227294	Hokkaido	04 December 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.549)	Not detectable(＜0.499)	Eurofins Nihon Soken	
227295	Hokkaido	04 December 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.696)	Not detectable(＜0.589)	Eurofins Nihon Soken	
227296	Hokkaido	04 December 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.552)	Not detectable(＜0.493)	Eurofins Nihon Soken	
227297	Hokkaido	04 December 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	シシャモ	Shishamo	(Spirinchus lanceolatus)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.497)	Eurofins Nihon Soken	
227298	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
227299	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.29)	Marine Ecology Research Institute	
227300	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.18)	Marine Ecology Research Institute	
227301	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.21)	Marine Ecology Research Institute	
227302	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.15)	Marine Ecology Research Institute	
227303	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.69)	Eurofins Nihon Soken	
227304	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.22)	Not detectable(＜5.55)	Eurofins Nihon Soken	
227305	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.68)	Eurofins Nihon Soken	
227306	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.55)	Not detectable(＜5.69)	Eurofins Nihon Soken	
227307	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.67)	KANSO Technos Co., LTD.	
227308	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
227309	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.06)	Not detectable(＜4.14)	KANSO Technos Co., LTD.	
227310	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.275)	Not detectable(＜0.388)	Nippon Kaiji Kentei Kyokai	
227311	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.495)	Not detectable(＜0.489)	Nippon Kaiji Kentei Kyokai	
227312	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.61)	KANSO Technos Co., LTD.	
227313	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
227314	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.81)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
227315	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
227316	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.15)	KANSO Technos Co., LTD.	
227317	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.77)	KANSO Technos Co., LTD.	
227318	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.03)	Marine Ecology Research Institute	
227319	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.67)	Marine Ecology Research Institute	
227320	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.47)	Marine Ecology Research Institute	
227321	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.90)	Not detectable(＜6.56)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
227322	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.39)	Tohoku Ryokka Kankyohozen	
227323	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.11)	Tohoku Ryokka Kankyohozen	
227324	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.42)	Kyushu Environmental Evaluation Association	
227325	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.19)	Kyushu Environmental Evaluation Association	
227326	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.53)	Marine Ecology Research Institute	
227327	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.74)	Marine Ecology Research Institute	
227328	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.05)	Marine Ecology Research Institute	
227329	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.47)	Not detectable(＜3.21)	Marine Ecology Research Institute	
227330	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.78)	Marine Ecology Research Institute	
227331	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.563)	Not detectable(＜0.579)	Eurofins Nihon Soken	
227332	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.676)	Not detectable(＜0.666)	Eurofins Nihon Soken	
227333	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.57)	Eurofins Nihon Soken	
227334	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.05)	Not detectable(＜5.03)	Eurofins Nihon Soken	
227335	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.84)	Eurofins Nihon Soken	
227336	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.39)	Not detectable(＜5.02)	Eurofins Nihon Soken	
227337	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.23)	Not detectable(＜2.13)	Kyushu Environmental Evaluation Association	
227338	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.13)	Kyushu Environmental Evaluation Association	
227339	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.58)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
227340	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.93)	Nippon Kaiji Kentei Kyokai	
227341	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.15)	Nippon Kaiji Kentei Kyokai	
227342	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.36)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
227343	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜0.329)	Not detectable(＜0.547)	Eurofins Nihon Soken	
227344	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜0.382)	Not detectable(＜0.376)	Nippon Kaiji Kentei Kyokai	
227345	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.02)	Marine Ecology Research Institute	
227346	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.47)	Marine Ecology Research Institute	
227347	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.82)	Marine Ecology Research Institute	
227348	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.58)	Nippon Kaiji Kentei Kyokai	
227349	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.56)	Nippon Kaiji Kentei Kyokai	
227350	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.50)	Tohoku Ryokka Kankyohozen	
227351	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.91)	Tohoku Ryokka Kankyohozen	
227352	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.50)	Tohoku Ryokka Kankyohozen	
227353	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.64)	Not detectable(＜5.43)	Tohoku Ryokka Kankyohozen	
227354	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.29)	Tohoku Ryokka Kankyohozen	
227355	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.26)	Tohoku Ryokka Kankyohozen	
227356	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.58)	Eurofins Nihon Soken	
227357	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.00)	Eurofins Nihon Soken	
227358	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.46)	Eurofins Nihon Soken	
227359	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.75)	Not detectable(＜5.48)	Eurofins Nihon Soken	
227360	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.71)	Eurofins Nihon Soken	
227361	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜5.28)	Not detectable(＜5.63)	KANSO Technos Co., LTD.	
227362	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.74)	Kyushu Environmental Evaluation Association	
227363	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.80)	Kyushu Environmental Evaluation Association	
227364	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.81)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227365	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜3.88)	Marine Ecology Research Institute	
227366	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.00)	Eurofins Nihon Soken	
227367	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜6.75)	Not detectable(＜5.50)	Eurofins Nihon Soken	
227368	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.29)	Nippon Kaiji Kentei Kyokai	
227369	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.84)	Nippon Kaiji Kentei Kyokai	
227370	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
227371	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.59)	KANSO Technos Co., LTD.	
227372	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
227373	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
227374	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
227375	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
227376	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.26)	KANSO Technos Co., LTD.	
227377	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ソコカナガシラ	Gurnard	(Lepidotrigla abyssalis)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.91)	Nippon Kaiji Kentei Kyokai	
227378	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.60)	Marine Ecology Research Institute	
227379	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
227380	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
227381	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.96)	Eurofins Nihon Soken	
227382	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.94)	Nippon Kaiji Kentei Kyokai	
227383	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
227384	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.46)	Nippon Kaiji Kentei Kyokai	
227385	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.35)	Nippon Kaiji Kentei Kyokai	
227386	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.42)	Nippon Kaiji Kentei Kyokai	
227387	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜2.98)	Not detectable(＜4.38)	KANSO Technos Co., LTD.	
227388	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.49)	Not detectable(＜4.46)	Eurofins Nihon Soken	
227389	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜5.17)	Eurofins Nihon Soken	
227390	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.31)	Eurofins Nihon Soken	
227391	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜6.49)	Eurofins Nihon Soken	
227392	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.20)	KANSO Technos Co., LTD.	
227393	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
227394	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.26)	Marine Ecology Research Institute	
227395	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
227396	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.94)	Nippon Kaiji Kentei Kyokai	
227397	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.44)	Not detectable(＜2.65)	Kyushu Environmental Evaluation Association	
227398	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
227399	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.40)	Not detectable(＜1.99)	Kyushu Environmental Evaluation Association	
227400	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.39)	KANSO Technos Co., LTD.	
227401	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.16)	Nippon Kaiji Kentei Kyokai	
227402	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.67)	Nippon Kaiji Kentei Kyokai	
227403	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.30)	Marine Ecology Research Institute	
227404	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.65)	Marine Ecology Research Institute	
227405	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜0.440)	Not detectable(＜0.519)	Mizuken, co. Ltd	
227406	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.69)	Mizuken, co. Ltd	
227407	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.82)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
227408	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.93)	KANSO Technos Co., LTD.	
227409	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.22)	KANSO Technos Co., LTD.	
227410	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.32)	Not detectable(＜5.45)	KANSO Technos Co., LTD.	
227411	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.53)	KANSO Technos Co., LTD.	
227412	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.32)	KANSO Technos Co., LTD.	
227413	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.81)	Not detectable(＜5.44)	KANSO Technos Co., LTD.	
227414	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.38)	Not detectable(＜2.48)	KANSO Technos Co., LTD.	
227415	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.43)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
227416	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.22)	Not detectable(＜5.11)	KANSO Technos Co., LTD.	
227417	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
227418	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.269)	Marine Ecology Research Institute	
227419	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.81)	Marine Ecology Research Institute	
227420	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.03)	Marine Ecology Research Institute	
227421	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.37)	Marine Ecology Research Institute	
227422	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.38)	Marine Ecology Research Institute	
227423	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.12)	Marine Ecology Research Institute	
227424	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.27)	Not detectable(＜2.78)	Marine Ecology Research Institute	
227425	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.554)	Eurofins Nihon Soken	
227426	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.79)	KANSO Technos Co., LTD.	
227427	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.24)	KANSO Technos Co., LTD.	
227428	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
227429	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
227430	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.40)	Marine Ecology Research Institute	
227431	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.31)	Not detectable(＜3.82)	Marine Ecology Research Institute	
227432	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.94)	Marine Ecology Research Institute	
227433	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜6.36)	Not detectable(＜6.39)	Mizuken, co. Ltd	
227434	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.76)	Mizuken, co. Ltd	
227435	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.367)	Not detectable(＜0.484)	Mizuken, co. Ltd	
227436	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.62)	KANSO Technos Co., LTD.	
227437	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.08)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
227438	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.21)	Not detectable(＜5.04)	KANSO Technos Co., LTD.	
227439	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
227440	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.47)	Not detectable(＜6.71)	KANSO Technos Co., LTD.	
227441	Ibaraki	04 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.01)	KANSO Technos Co., LTD.	
227442	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.33)	Kyushu Environmental Evaluation Association	
227443	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜2.04)	Not detectable(＜2.10)	Kyushu Environmental Evaluation Association	
227444	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.83)	Kyushu Environmental Evaluation Association	
227445	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜2.85)	Not detectable(＜2.39)	Kyushu Environmental Evaluation Association	
227446	Ibaraki	04 December 2025	Ibaraki	Offshore Kita-ibaraki City	Offshore Ibaraki	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜2.41)	Not detectable(＜1.90)	Kyushu Environmental Evaluation Association	
227447	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.53)	Not detectable(＜3.62)	Eurofins Nihon Soken	
227448	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.49)	Not detectable(＜5.64)	Eurofins Nihon Soken	
227449	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.96)	Eurofins Nihon Soken	
227450	Iwate	05 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.75)	Not detectable(＜6.76)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
227451	Iwate	05 December 2025	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.43)	SEIKAN CO., LTD	
227452	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.62)	Not detectable(＜6.48)	Eurofins Nihon Soken	
227453	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.43)	Not detectable(＜5.07)	Eurofins Nihon Soken	
227454	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.10)	Eurofins Nihon Soken	
227455	Iwate	05 December 2025	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.99)	SEIKAN CO., LTD	
227456	Iwate	05 December 2025	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.64)	SEIKAN CO., LTD	
227457	Iwate	05 December 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.60)	SEIKAN CO., LTD	
227458	Iwate	05 December 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.96)	SEIKAN CO., LTD	
227459	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.71)	Not detectable(＜6.83)	Eurofins Nihon Soken	
227460	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.379)	Tohoku Ryokka Kankyohozen	
227461	Iwate	05 December 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.95)	SEIKAN CO., LTD	
227462	Iwate	05 December 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.49)	SEIKAN CO., LTD	
227463	Iwate	05 December 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.96)	Not detectable(＜5.26)	SEIKAN CO., LTD	
227464	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.76)	Tohoku Ryokka Kankyohozen	
227465	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.90)	Not detectable(＜7.06)	Tohoku Ryokka Kankyohozen	
227466	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
227467	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.61)	Not detectable(＜4.87)	Eurofins Nihon Soken	
227468	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.93)	Eurofins Nihon Soken	
227469	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.08)	Not detectable(＜5.45)	Eurofins Nihon Soken	
227470	Iwate	05 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.27)	SEIKAN CO., LTD	
227471	Iwate	05 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.55)	SEIKAN CO., LTD	
227472	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore Iwate	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.85)	Tohoku Ryokka Kankyohozen	
227473	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜7.43)	Not detectable(＜6.41)	Eurofins Nihon Soken	
227474	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.74)	Not detectable(＜4.78)	Tohoku Ryokka Kankyohozen	
227475	Iwate	05 December 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.502)	Not detectable(＜0.606)	SEIKAN CO., LTD	
227476	Iwate	05 December 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.69)	Not detectable(＜6.33)	SEIKAN CO., LTD	
227477	Iwate	05 December 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.314)	Not detectable(＜0.316)	Tohoku Ryokka Kankyohozen	
227478	Iwate	05 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.273)	Marine Ecology Research Institute	
227479	Iwate	05 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.275)	Marine Ecology Research Institute	
227480	Iwate	05 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.279)	Marine Ecology Research Institute	
227481	Iwate	05 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.246)	Not detectable(＜0.269)	Marine Ecology Research Institute	
227482	Chiba	05 December 2025	Chiba	Teganuma Lake(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	35	Not detectable(＜3.98)	35.2	Marine Ecology Research Institute	
227483	Chiba	05 December 2025	Chiba	Teganuma Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	16	Not detectable(＜3.91)	15.8	Marine Ecology Research Institute	
227484	Chiba	05 December 2025	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	15	Not detectable(＜4.11)	15.1	Marine Ecology Research Institute	
227485	Chiba	05 December 2025	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	12	Not detectable(＜4.32)	11.8	Marine Ecology Research Institute	
227486	Chiba	05 December 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	6.6	Not detectable(＜2.29)	6.57	Marine Ecology Research Institute	
227487	Chiba	05 December 2025	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	27	Not detectable(＜4.31)	26.6	Marine Ecology Research Institute	
227488	Chiba	05 December 2025	Chiba	Teganuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	17	Not detectable(＜2.88)	17.1	Marine Ecology Research Institute	
227489	Chiba	05 December 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	11	Not detectable(＜4.06)	11.3	Marine Ecology Research Institute	
227490	Chiba	05 December 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	5.4	Not detectable(＜2.95)	5.35	Marine Ecology Research Institute	
227491	Chiba	05 December 2025	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	6.3	Not detectable(＜4.53)	6.28	Marine Ecology Research Institute	
227492	Chiba	05 December 2025	Chiba	Teganuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	9.9	Not detectable(＜3.64)	9.86	Marine Ecology Research Institute	
227493	Chiba	05 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜2.54)	Not detectable(＜3.14)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227494	Chiba	05 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.311)	Marine Ecology Research Institute	
227495	Chiba	05 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.10)	KANSO Technos Co., LTD.	
227496	Chiba	05 December 2025	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.89)	KANSO Technos Co., LTD.	
227497	Chiba	05 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.27)	KANSO Technos Co., LTD.	
227498	Chiba	05 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
227499	Chiba	05 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
227500	Chiba	05 December 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	3.6	Not detectable(＜2.85)	3.55	KANSO Technos Co., LTD.	
227501	Chiba	05 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.97)	Not detectable(＜4.28)	KANSO Technos Co., LTD.	
227502	Chiba	05 December 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.53)	KANSO Technos Co., LTD.	
227503	Chiba	05 December 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
227504	Chiba	05 December 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	4.7	Not detectable(＜3.65)	4.68	KANSO Technos Co., LTD.	
227505	Chiba	05 December 2025	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.43)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
227506	Chiba	05 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
227507	Chiba	05 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.84)	KANSO Technos Co., LTD.	
227508	Chiba	05 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.27)	Marine Ecology Research Institute	
227509	Chiba	05 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.64)	Marine Ecology Research Institute	
227510	Chiba	05 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.31)	Marine Ecology Research Institute	
227511	Chiba	05 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.62)	Marine Ecology Research Institute	
227512	Chiba	05 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.16)	Marine Ecology Research Institute	
227513	Chiba	05 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.39)	Not detectable(＜4.41)	KANSO Technos Co., LTD.	
227514	Chiba	05 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
227515	Chiba	05 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
227516	Chiba	05 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.11)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
227517	Chiba	05 December 2025	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜6.56)	Not detectable(＜4.86)	KANSO Technos Co., LTD.	
227518	Chiba	05 December 2025	Chiba	Yodaura Lake(inland waters)	-	タイリクバラタナゴ	Rhodeus ocellatus ocellatus	(Rhodeus ocellatus ocellatus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜2.91)	KANSO Technos Co., LTD.	
227519	Chiba	05 December 2025	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
227520	Chiba	05 December 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.89)	KANSO Technos Co., LTD.	
227521	Chiba	05 December 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.77)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
227522	Chiba	05 December 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.23)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
227523	Chiba	05 December 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.01)	KANSO Technos Co., LTD.	
227524	Chiba	05 December 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
227525	Chiba	05 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	クロサバフグ	Dark rough-backed puffer	(Lagocephalus gloveri)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.297)	Marine Ecology Research Institute	
227526	Chiba	05 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.310)	Marine Ecology Research Institute	
227527	Chiba	05 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.291)	Marine Ecology Research Institute	
227528	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	05 December 2025	Fukushima	Offshore Pacific Ocean（36°53′N, 141°14′E）	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	0.25	Not detectable(＜0.236)	0.253	KANSO Technos Co., LTD.	
227529	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	05 December 2025	Fukushima	Offshore Pacific Ocean（36°53′N, 141°14′E）	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.12)	KANSO Technos Co., LTD.	
227530	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	05 December 2025	-	Offshore Pacific Ocean（36°46′N, 141°09′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.355)	Tohoku Ryokka Kankyohozen	
227531	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	05 December 2025	—	Offshore Pacific Ocean（35°59′N, 140°56′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.391)	Japan Food Research Laboratories	
227532	Yokohama City	09 December 2025	Kanagawa	Offshore Yokohama City	-	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.66)	Yokohama City Institute of Public Health	
227533	Yokohama City	09 December 2025	Kanagawa	Offshore Yokohama City	-	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜2.25)	Not detectable(＜2.55)	Yokohama City Institute of Public Health	
227534	Yokohama City	09 December 2025	Kanagawa	Offshore Yokohama City	-	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜2.48)	Not detectable(＜2.17)	Yokohama City Institute of Public Health	
227535	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.35)	KANSO Technos Co., LTD.	
227536	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜6.60)	Not detectable(＜5.11)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227537	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜5.98)	Not detectable(＜5.11)	KANSO Technos Co., LTD.	
227538	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.04)	KANSO Technos Co., LTD.	
227539	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
227540	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜0.230)	Not detectable(＜0.273)	KANSO Technos Co., LTD.	
227541	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
227542	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜3.47)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
227543	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
227544	Miyagi	10 December 2025	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227545	Miyagi	10 December 2025	Miyagi	Shore of Onagawa	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227546	Miyagi	10 December 2025	Miyagi	Shore of Tomarihama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227547	Miyagi	10 December 2025	Miyagi	Shore of Jusanhama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227548	Miyagi	10 December 2025	Miyagi	Shore of Yoriisohama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227549	Miyagi	10 December 2025	Miyagi	Shore of Maeamihama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227550	Miyagi	10 December 2025	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227551	Miyagi	10 December 2025	Miyagi	Shore of Oshima, Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227552	Miyagi	10 December 2025	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227553	Miyagi	10 December 2025	Miyagi	Shore of Utatsu, Minami-sanriku Town	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227554	Miyagi	10 December 2025	Miyagi	Shore of Shizugawa, Minami-sanriku Town	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227555	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.21)	Not detectable(＜3.70)	KANSO Technos Co., LTD.	
227556	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.85)	KANSO Technos Co., LTD.	
227557	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.50)	Not detectable(＜5.47)	KANSO Technos Co., LTD.	
227558	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
227559	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.04)	KANSO Technos Co., LTD.	
227560	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
227561	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.65)	Eurofins Nihon Soken	
227562	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.64)	Not detectable(＜4.36)	Eurofins Nihon Soken	
227563	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.628)	Japan Foods Inspection Corporation	
227564	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.566)	Not detectable(＜0.538)	Japan Foods Inspection Corporation	
227565	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.555)	Not detectable(＜0.552)	Japan Foods Inspection Corporation	
227566	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.524)	Japan Foods Inspection Corporation	
227567	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.90)	Not detectable(＜5.53)	KANSO Technos Co., LTD.	
227568	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.44)	Not detectable(＜5.28)	KANSO Technos Co., LTD.	
227569	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
227570	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
227571	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.52)	Not detectable(＜5.23)	KANSO Technos Co., LTD.	
227572	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.72)	Not detectable(＜3.92)	Nippon Kaiji Kentei Kyokai	
227573	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.05)	Not detectable(＜3.78)	Nippon Kaiji Kentei Kyokai	
227574	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.73)	Nippon Kaiji Kentei Kyokai	
227575	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.60)	Eurofins Nihon Soken	
227576	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.63)	Not detectable(＜4.93)	Eurofins Nihon Soken	
227577	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.33)	Not detectable(＜4.25)	Eurofins Nihon Soken	
227578	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
227579	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜3.22)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
227580	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.55)	KANSO Technos Co., LTD.	
227581	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.91)	Not detectable(＜5.10)	Japan Foods Inspection Corporation	
227582	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.09)	Japan Foods Inspection Corporation	
227583	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
227584	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.26)	Japan Foods Inspection Corporation	
227585	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.37)	Marine Ecology Research Institute	
227586	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.458)	Not detectable(＜0.492)	Mizuken, co. Ltd	
227587	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
227588	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	
227589	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
227590	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
227591	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
227592	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.82)	KANSO Technos Co., LTD.	
227593	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜0.309)	Not detectable(＜0.344)	Marine Ecology Research Institute	
227594	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.46)	Marine Ecology Research Institute	
227595	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.57)	Marine Ecology Research Institute	
227596	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜2.80)	Not detectable(＜2.87)	Marine Ecology Research Institute	
227597	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.74)	Marine Ecology Research Institute	
227598	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヒラソウダ	Frigate tuna	(Auxis thazard thazard)	Not detectable	Not detectable(＜0.545)	Not detectable(＜0.528)	Mizuken, co. Ltd	
227599	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラマサ	Yellowtail amberjack	(Seriola lalandi)	Not detectable	Not detectable(＜0.593)	Not detectable(＜0.557)	Eurofins Nihon Soken	
227600	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.349)	KANSO Technos Co., LTD.	
227601	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.91)	KANSO Technos Co., LTD.	
227602	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.19)	KANSO Technos Co., LTD.	
227603	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
227604	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.228)	Not detectable(＜0.230)	KANSO Technos Co., LTD.	
227605	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.23)	KANSO Technos Co., LTD.	
227606	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.482)	Not detectable(＜0.573)	Mizuken, co. Ltd	
227607	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.510)	Not detectable(＜0.487)	Mizuken, co. Ltd	
227608	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.483)	Not detectable(＜0.459)	Mizuken, co. Ltd	
227609	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.596)	Mizuken, co. Ltd	
227610	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.539)	Not detectable(＜0.466)	Mizuken, co. Ltd	
227611	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.309)	KANSO Technos Co., LTD.	
227612	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.229)	KANSO Technos Co., LTD.	
227613	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.389)	Not detectable(＜0.326)	KANSO Technos Co., LTD.	
227614	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.01)	Miyagi prefecture	
227615	Miyagi	10 December 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227616	Miyagi	10 December 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227617	Miyagi	10 December 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227618	Miyagi	10 December 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227619	Miyagi	10 December 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227620	Miyagi	10 December 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227621	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.525)	Not detectable(＜0.627)	Mizuken, co. Ltd	
227622	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.611)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227623	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.540)	Not detectable(＜0.476)	Mizuken, co. Ltd	
227624	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.322)	Marine Ecology Research Institute	
227625	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜3.12)	Miyagi prefecture	
227626	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.393)	Japan Food Research Laboratories	
227627	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.323)	Japan Food Research Laboratories	
227628	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.326)	Japan Food Research Laboratories	
227629	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.365)	Not detectable(＜0.337)	Japan Food Research Laboratories	
227630	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
227631	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.64)	KANSO Technos Co., LTD.	
227632	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.44)	KANSO Technos Co., LTD.	
227633	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
227634	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.526)	Not detectable(＜0.523)	Japan Foods Inspection Corporation	
227635	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.30)	Japan Foods Inspection Corporation	
227636	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マルソウダ	Bullet tuna	(Auxis rochei)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.531)	Mizuken, co. Ltd	
227637	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.38)	Miyagi prefecture	
227638	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.20)	Miyagi prefecture	
227639	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.287)	Marine Ecology Research Institute	
227640	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.292)	Marine Ecology Research Institute	
227641	Miyagi	10 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.349)	Japan Food Research Laboratories	
227642	Miyagi	10 December 2025	Miyagi	Shore of Ajishima	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227643	Miyagi	10 December 2025	Miyagi	Shore of Ajishima	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227644	Miyagi	10 December 2025	Miyagi	Shore of Omotehama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227645	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.95)	SEIKAN CO., LTD	
227646	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.64)	SEIKAN CO., LTD	
227647	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.62)	Not detectable(＜7.04)	SEIKAN CO., LTD	
227648	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.76)	SEIKAN CO., LTD	
227649	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.80)	Not detectable(＜3.46)	Miyagi prefecture	
227650	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.18)	Eurofins Nihon Soken	
227651	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.69)	Not detectable(＜6.02)	Eurofins Nihon Soken	
227652	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.02)	Not detectable(＜4.50)	Eurofins Nihon Soken	
227653	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.27)	Not detectable(＜5.27)	Eurofins Nihon Soken	
227654	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.56)	Not detectable(＜3.69)	Miyagi prefecture	
227655	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.55)	Miyagi prefecture	
227656	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.63)	SEIKAN CO., LTD	
227657	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.95)	SEIKAN CO., LTD	
227658	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.00)	SEIKAN CO., LTD	
227659	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.45)	Miyagi prefecture	
227660	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.84)	Miyagi prefecture	
227661	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.02)	Miyagi prefecture	
227662	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.95)	Eurofins Nihon Soken	
227663	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.51)	Eurofins Nihon Soken	
227664	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.28)	Not detectable(＜6.65)	Eurofins Nihon Soken	
227665	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.48)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227666	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.11)	Not detectable(＜6.89)	Eurofins Nihon Soken	
227667	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.94)	Eurofins Nihon Soken	
227668	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.485)	Not detectable(＜0.503)	Mizuken, co. Ltd	
227669	Miyagi	10 December 2025	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227670	Miyagi	10 December 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227671	Miyagi	10 December 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227672	Miyagi	10 December 2025	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227673	Miyagi	10 December 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227674	Miyagi	10 December 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227675	Miyagi	10 December 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227676	Miyagi	10 December 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227677	Miyagi	10 December 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227678	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.69)	Miyagi prefecture	
227679	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.38)	Miyagi prefecture	
227680	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.19)	Miyagi prefecture	
227681	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.64)	SEIKAN CO., LTD	
227682	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.90)	SEIKAN CO., LTD	
227683	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.20)	Not detectable(＜6.72)	SEIKAN CO., LTD	
227684	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.95)	SEIKAN CO., LTD	
227685	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.73)	SEIKAN CO., LTD	
227686	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.54)	Not detectable(＜5.01)	SEIKAN CO., LTD	
227687	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.53)	Miyagi prefecture	
227688	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.20)	Miyagi prefecture	
227689	Miyagi	10 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.70)	Miyagi prefecture	
227690	Fukushima	11 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
227691	Fukushima	11 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
227692	Fukushima	11 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
227693	Fukushima	11 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
227694	Fukushima	11 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
227695	Fukushima	11 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
227696	Fukushima	11 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜6.9)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
227697	Fukushima	11 December 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
227698	Fukushima	11 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
227699	Fukushima	11 December 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
227700	Fukushima	11 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
227701	Fukushima	11 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
227702	Fukushima	11 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
227703	Fukushima	11 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
227704	Fukushima	11 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
227705	Fukushima	11 December 2025	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
227706	Fukushima	11 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
227707	Fukushima	11 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
227708	Fukushima	11 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227709	Fukushima	11 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
227710	Fukushima	11 December 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
227711	Fukushima	11 December 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
227712	Fukushima	11 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
227713	Fukushima	11 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
227714	Fukushima	11 December 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
227715	Fukushima	11 December 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
227716	Fukushima	11 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マガレイ	Littlemouth flounder	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
227717	Fukushima	11 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
227718	Fukushima	11 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
227719	Fukushima	11 December 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
227720	Fukushima	11 December 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
227721	Fukushima	11 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
227722	Fukushima	11 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
227723	Fukushima	11 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
227724	Fukushima	11 December 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
227725	Fukushima	11 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
227726	Fukushima	11 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
227727	Fukushima	11 December 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
227728	Fukushima	11 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
227729	Fukushima	11 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Pseudocardium sachalinense)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
227730	Fukushima	11 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(Engraulis japonicus (Houttuyn))	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
227731	Fukushima	11 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
227732	Fukushima	11 December 2025	Fukushima	Offshore Ueda	Offshore Fukushima	アコウダイ	Matsubara`s red rock fish	(Sebastes matsubarae)	Not detectable	Not detectable(＜9.0)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
227733	Fukushima	11 December 2025	Fukushima	Offshore Ueda	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
227734	Fukushima	11 December 2025	Fukushima	Offshore Ueda	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
227735	Fukushima	11 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
227736	Fukushima	11 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
227737	Fukushima	11 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
227738	Fukushima	11 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
227739	Fukushima	11 December 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
227740	Fukushima	11 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
227741	Fukushima	11 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
227742	Fukushima	11 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
227743	Fukushima	11 December 2025	Fukushima	Offshore Ueda	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
227744	Fukushima	11 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
227745	Fukushima	11 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
227746	Fukushima	11 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
227747	Fukushima	11 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
227748	Fukushima	11 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
227749	Fukushima	11 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
227750	Fukushima	11 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
227751	Fukushima	11 December 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227752	Fukushima	11 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
227753	Fukushima	11 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
227754	Fukushima	11 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
227755	Fukushima	11 December 2025	Fukushima	Offshore Ueda	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
227756	Fukushima	11 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
227757	Fukushima	11 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
227758	Fukushima	11 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
227759	Fukushima	11 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
227760	Fukushima	11 December 2025	Fukushima	Offshore Ena	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
227761	Fukushima	11 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
227762	Fukushima	11 December 2025	Fukushima	Offshore Ena	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
227763	Fukushima	11 December 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
227764	Fukushima	11 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
227765	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	ウルメイワシ	Round herring	(Etrumeus teres)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.16)	Kyushu Environmental Evaluation Association	
227766	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.575)	Not detectable(＜0.560)	Eurofins Nihon Soken	
227767	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.30)	Not detectable(＜6.66)	Eurofins Nihon Soken	
227768	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.99)	Eurofins Nihon Soken	
227769	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.51)	Eurofins Nihon Soken	
227770	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.51)	Not detectable(＜4.91)	Eurofins Nihon Soken	
227771	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.01)	Eurofins Nihon Soken	
227772	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.60)	Not detectable(＜5.45)	Eurofins Nihon Soken	
227773	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.63)	Nippon Kaiji Kentei Kyokai	
227774	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.97)	Not detectable(＜5.83)	Eurofins Nihon Soken	
227775	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.27)	Not detectable(＜5.83)	Eurofins Nihon Soken	
227776	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.22)	Not detectable(＜6.44)	Eurofins Nihon Soken	
227777	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.76)	Eurofins Nihon Soken	
227778	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.91)	Eurofins Nihon Soken	
227779	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.94)	Eurofins Nihon Soken	
227780	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.215)	Not detectable(＜0.203)	KANSO Technos Co., LTD.	
227781	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.428)	Not detectable(＜0.426)	Eurofins Nihon Soken	
227782	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.98)	Eurofins Nihon Soken	
227783	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.55)	Eurofins Nihon Soken	
227784	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.60)	Not detectable(＜5.58)	Eurofins Nihon Soken	
227785	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.46)	Eurofins Nihon Soken	
227786	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.42)	Eurofins Nihon Soken	
227787	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜6.18)	Not detectable(＜7.34)	Eurofins Nihon Soken	
227788	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.66)	Eurofins Nihon Soken	
227789	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.28)	Eurofins Nihon Soken	
227790	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.24)	Not detectable(＜4.57)	Eurofins Nihon Soken	
227791	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜5.11)	Not detectable(＜5.12)	Eurofins Nihon Soken	
227792	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	キアンコウ	Monkfish	(Lophius litulon)	Not detectable	Not detectable(＜6.47)	Not detectable(＜6.89)	Eurofins Nihon Soken	
227793	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.86)	Japan Foods Inspection Corporation	
227794	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ウデボソコウイカ	-	(Sepia tenuipes)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.87)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227795	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.95)	Not detectable(＜4.62)	Eurofins Nihon Soken	
227796	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.89)	Not detectable(＜6.31)	Eurofins Nihon Soken	
227797	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.42)	Not detectable(＜2.27)	Kyushu Environmental Evaluation Association	
227798	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.36)	Not detectable(＜6.45)	Eurofins Nihon Soken	
227799	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.24)	Eurofins Nihon Soken	
227800	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.80)	Eurofins Nihon Soken	
227801	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.37)	Not detectable(＜4.88)	Eurofins Nihon Soken	
227802	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.73)	Eurofins Nihon Soken	
227803	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.80)	Not detectable(＜5.43)	Eurofins Nihon Soken	
227804	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.17)	Eurofins Nihon Soken	
227805	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.66)	Not detectable(＜4.34)	Eurofins Nihon Soken	
227806	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.90)	Eurofins Nihon Soken	
227807	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜6.77)	Not detectable(＜6.18)	Eurofins Nihon Soken	
227808	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.91)	Not detectable(＜6.92)	Eurofins Nihon Soken	
227809	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.01)	Eurofins Nihon Soken	
227810	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.67)	Not detectable(＜4.67)	Eurofins Nihon Soken	
227811	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.80)	Not detectable(＜4.60)	Eurofins Nihon Soken	
227812	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.42)	Eurofins Nihon Soken	
227813	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.06)	Not detectable(＜5.45)	Eurofins Nihon Soken	
227814	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜6.45)	Not detectable(＜5.39)	Eurofins Nihon Soken	
227815	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.40)	Not detectable(＜6.11)	Eurofins Nihon Soken	
227816	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.09)	Kyushu Environmental Evaluation Association	
227817	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜1.99)	Not detectable(＜1.90)	Kyushu Environmental Evaluation Association	
227818	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.16)	Not detectable(＜1.83)	Kyushu Environmental Evaluation Association	
227819	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.76)	Nippon Kaiji Kentei Kyokai	
227820	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.27)	Japan Foods Inspection Corporation	
227821	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜6.98)	Not detectable(＜6.45)	Eurofins Nihon Soken	
227822	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.48)	Not detectable(＜5.89)	Eurofins Nihon Soken	
227823	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.13)	Eurofins Nihon Soken	
227824	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.357)	Not detectable(＜0.345)	Japan Food Research Laboratories	
227825	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.13)	Not detectable(＜4.66)	Eurofins Nihon Soken	
227826	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜7.57)	Not detectable(＜6.42)	Eurofins Nihon Soken	
227827	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜0.469)	Not detectable(＜0.499)	Eurofins Nihon Soken	
227828	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜5.31)	Not detectable(＜5.84)	Eurofins Nihon Soken	
227829	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.17)	Japan Foods Inspection Corporation	
227830	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ショウサイフグ	Vermiculated puffer	(Takifugu snyderi)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.39)	Japan Foods Inspection Corporation	
227831	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.18)	Eurofins Nihon Soken	
227832	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.44)	Not detectable(＜6.48)	Eurofins Nihon Soken	
227833	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.72)	Eurofins Nihon Soken	
227834	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.95)	Eurofins Nihon Soken	
227835	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜2.34)	Kyushu Environmental Evaluation Association	
227836	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.67)	Japan Foods Inspection Corporation	
227837	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.22)	Not detectable(＜4.11)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227838	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜4.00)	Not detectable(＜3.71)	Marine Ecology Research Institute	
227839	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜6.18)	Not detectable(＜5.65)	Eurofins Nihon Soken	
227840	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.14)	Not detectable(＜3.65)	Eurofins Nihon Soken	
227841	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	スケトウダラ	Alaska pollock	(Theragra chalcogramma)	Not detectable	Not detectable(＜5.90)	Not detectable(＜4.01)	Eurofins Nihon Soken	
227842	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.32)	Nippon Kaiji Kentei Kyokai	
227843	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.79)	Not detectable(＜5.07)	Nippon Kaiji Kentei Kyokai	
227844	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.43)	Nippon Kaiji Kentei Kyokai	
227845	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.75)	Japan Foods Inspection Corporation	
227846	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.40)	Not detectable(＜3.91)	Japan Foods Inspection Corporation	
227847	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.00)	Not detectable(＜5.25)	Eurofins Nihon Soken	
227848	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ズワイガニ	Snow crab	(Chionoecetes opilio)	Not detectable	Not detectable(＜5.47)	Not detectable(＜5.06)	Eurofins Nihon Soken	
227849	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.69)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
227850	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.39)	Nippon Kaiji Kentei Kyokai	
227851	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.91)	Nippon Kaiji Kentei Kyokai	
227852	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜2.82)	Not detectable(＜2.96)	Marine Ecology Research Institute	
227853	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.80)	Marine Ecology Research Institute	
227854	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜2.52)	Not detectable(＜3.38)	Marine Ecology Research Institute	
227855	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.23)	Kyushu Environmental Evaluation Association	
227856	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜2.21)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	
227857	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.71)	Kyushu Environmental Evaluation Association	
227858	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜2.34)	Not detectable(＜3.25)	Kyushu Environmental Evaluation Association	
227859	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.86)	KANSO Technos Co., LTD.	
227860	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.27)	KANSO Technos Co., LTD.	
227861	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
227862	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜3.29)	KANSO Technos Co., LTD.	
227863	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.25)	KANSO Technos Co., LTD.	
227864	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.20)	KANSO Technos Co., LTD.	
227865	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
227866	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.26)	KANSO Technos Co., LTD.	
227867	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.16)	Eurofins Nihon Soken	
227868	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.40)	Eurofins Nihon Soken	
227869	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.20)	Not detectable(＜5.54)	Eurofins Nihon Soken	
227870	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜4.94)	Eurofins Nihon Soken	
227871	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.85)	Not detectable(＜4.60)	Eurofins Nihon Soken	
227872	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.617)	Not detectable(＜0.600)	Eurofins Nihon Soken	
227873	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.62)	KANSO Technos Co., LTD.	
227874	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ホウボウ	Gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.54)	Not detectable(＜2.46)	Kyushu Environmental Evaluation Association	
227875	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.45)	Kyushu Environmental Evaluation Association	
227876	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
227877	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.42)	KANSO Technos Co., LTD.	
227878	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.10)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
227879	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.17)	Not detectable(＜5.42)	Eurofins Nihon Soken	
227880	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.28)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227881	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.78)	Not detectable(＜5.98)	Eurofins Nihon Soken	
227882	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.86)	Eurofins Nihon Soken	
227883	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.46)	Eurofins Nihon Soken	
227884	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.42)	Not detectable(＜5.13)	Eurofins Nihon Soken	
227885	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.588)	Not detectable(＜0.670)	Eurofins Nihon Soken	
227886	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.580)	Not detectable(＜0.680)	Eurofins Nihon Soken	
227887	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.05)	Not detectable(＜6.44)	Eurofins Nihon Soken	
227888	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.13)	Eurofins Nihon Soken	
227889	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.49)	Not detectable(＜2.82)	Kyushu Environmental Evaluation Association	
227890	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.361)	Not detectable(＜0.358)	Japan Food Research Laboratories	
227891	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.360)	Japan Food Research Laboratories	
227892	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.07)	Kyushu Environmental Evaluation Association	
227893	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.82)	KANSO Technos Co., LTD.	
227894	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.65)	Not detectable(＜5.33)	Eurofins Nihon Soken	
227895	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharai)	Not detectable	Not detectable(＜4.07)	Not detectable(＜5.24)	Eurofins Nihon Soken	
227896	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.317)	Nippon Kaiji Kentei Kyokai	
227897	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.78)	Nippon Kaiji Kentei Kyokai	
227898	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.55)	Not detectable(＜3.79)	Nippon Kaiji Kentei Kyokai	
227899	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.04)	Not detectable(＜3.94)	Japan Foods Inspection Corporation	
227900	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.48)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
227901	Ibaraki	11 December 2025	Ibaraki	Offshore Hitachi-naka City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.71)	Eurofins Nihon Soken	
227902	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.02)	Not detectable(＜6.08)	Eurofins Nihon Soken	
227903	Ibaraki	11 December 2025	Ibaraki	Offshore Oarai Town	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.20)	Not detectable(＜6.37)	Eurofins Nihon Soken	
227904	Tochigi	11 December 2025	Tochigi	Tochigi City(Yanagako Lake)(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜4.9)	Not detectable(＜4.0)	Eurofins Nihon Soken	
227905	Iwate(National Federation of Medium Trawlers)	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.82)	Japan Foods Inspection Corporation	
227906	Iwate(National Federation of Medium Trawlers)	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜5.23)	Japan Foods Inspection Corporation	
227907	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.24)	Not detectable(＜6.54)	SEIKAN CO., LTD	
227908	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.98)	SEIKAN CO., LTD	
227909	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.21)	Nippon Kaiji Kentei Kyokai	
227910	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.05)	SEIKAN CO., LTD	
227911	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜5.12)	SEIKAN CO., LTD	
227912	Iwate	12 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.16)	Marine Ecology Research Institute	
227913	Iwate	12 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.07)	Marine Ecology Research Institute	
227914	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.54)	Not detectable(＜5.42)	SEIKAN CO., LTD	
227915	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.90)	SEIKAN CO., LTD	
227916	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.42)	SEIKAN CO., LTD	
227917	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.41)	SEIKAN CO., LTD	
227918	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.73)	Not detectable(＜6.22)	SEIKAN CO., LTD	
227919	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.82)	SEIKAN CO., LTD	
227920	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜3.88)	Nippon Kaiji Kentei Kyokai	
227921	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.75)	SEIKAN CO., LTD	
227922	Iwate	12 December 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ゴマサバ	Southern mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜0.264)	Not detectable(＜0.391)	Marine Ecology Research Institute	
227923	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.78)	Not detectable(＜4.33)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
227924	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.23)	Nippon Kaiji Kentei Kyokai	
227925	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	シログチ	Drum	(Argyrosomus argentatus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.80)	Nippon Kaiji Kentei Kyokai	
227926	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.99)	Not detectable(＜4.52)	SEIKAN CO., LTD	
227927	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.76)	Not detectable(＜5.92)	SEIKAN CO., LTD	
227928	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.87)	Nippon Kaiji Kentei Kyokai	
227929	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.46)	Nippon Kaiji Kentei Kyokai	
227930	Iwate	12 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.41)	Marine Ecology Research Institute	
227931	Iwate	12 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.33)	Marine Ecology Research Institute	
227932	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.00)	Not detectable(＜5.04)	Nippon Kaiji Kentei Kyokai	
227933	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ガザミ	Swimming crab	(Portunus trituberculatus)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.68)	Nippon Kaiji Kentei Kyokai	
227934	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.95)	Nippon Kaiji Kentei Kyokai	
227935	Iwate(National Federation of Medium Trawlers)	12 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.91)	Japan Foods Inspection Corporation	
227936	Iwate(National Federation of Medium Trawlers)	12 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.35)	Japan Foods Inspection Corporation	
227937	Iwate(National Federation of Medium Trawlers)	12 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.40)	Not detectable(＜4.62)	Japan Foods Inspection Corporation	
227938	Iwate(National Federation of Medium Trawlers)	12 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.52)	Japan Foods Inspection Corporation	
227939	Iwate(National Federation of Medium Trawlers)	12 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.61)	Japan Foods Inspection Corporation	
227940	Iwate	12 December 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.350)	Marine Ecology Research Institute	
227941	Iwate	12 December 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus vulgaris)	Not detectable	Not detectable(＜0.384)	Not detectable(＜0.299)	Nippon Kaiji Kentei Kyokai	
227942	Iwate	12 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.280)	Not detectable(＜0.296)	Marine Ecology Research Institute	
227943	Iwate	12 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.238)	Not detectable(＜0.290)	Marine Ecology Research Institute	
227944	Iwate	12 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.279)	Marine Ecology Research Institute	
227945	Iwate	12 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.286)	Marine Ecology Research Institute	
227946	Aomori	15 December 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.24)	Not detectable(＜3.48)	Marine Ecology Research Institute	
227947	Aomori	15 December 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.37)	Not detectable(＜3.84)	Marine Ecology Research Institute	
227948	Aomori	15 December 2025	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.79)	Marine Ecology Research Institute	
227949	Aomori	15 December 2025	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.301)	Marine Ecology Research Institute	
227950	Aomori	15 December 2025	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.300)	Marine Ecology Research Institute	
227951	Aomori	15 December 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.85)	Marine Ecology Research Institute	
227952	Aomori	15 December 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.39)	Marine Ecology Research Institute	
227953	Aomori	15 December 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.62)	Not detectable(＜2.96)	Marine Ecology Research Institute	
227954	Aomori	15 December 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.60)	Marine Ecology Research Institute	
227955	Aomori	15 December 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.30)	Marine Ecology Research Institute	
227956	Aomori	15 December 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.25)	Not detectable(＜4.21)	Marine Ecology Research Institute	
227957	Aomori	15 December 2025	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.76)	Marine Ecology Research Institute	
227958	Hokkaido	16 December 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜4.54)	Not detectable(＜3.96)	Japan Foods Inspection Corporation	
227959	Hokkaido	16 December 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜4.79)	Not detectable(＜4.65)	Japan Foods Inspection Corporation	
227960	Hokkaido	16 December 2025	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.551)	Japan Foods Inspection Corporation	
227961	Hokkaido	16 December 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.257)	Marine Ecology Research Institute	
227962	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.20)	Miyagi prefecture	
227963	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.24)	Not detectable(＜2.82)	Miyagi prefecture	
227964	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アヤボラ	Oregon triton	(Fusitriton oregonensis)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.46)	Miyagi prefecture	
227965	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜0.547)	Not detectable(＜0.628)	Eurofins Nihon Soken	
227966	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.43)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
227967	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.44)	Eurofins Nihon Soken	
227968	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜5.26)	Not detectable(＜4.03)	Eurofins Nihon Soken	
227969	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜5.50)	Not detectable(＜5.55)	Eurofins Nihon Soken	
227970	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.72)	Eurofins Nihon Soken	
227971	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜5.55)	Not detectable(＜6.71)	Eurofins Nihon Soken	
227972	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.76)	Not detectable(＜5.65)	Eurofins Nihon Soken	
227973	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.99)	Not detectable(＜5.07)	Eurofins Nihon Soken	
227974	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.78)	Not detectable(＜6.56)	Eurofins Nihon Soken	
227975	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.46)	Eurofins Nihon Soken	
227976	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.16)	Not detectable(＜5.25)	Eurofins Nihon Soken	
227977	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.52)	Eurofins Nihon Soken	
227978	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.54)	Not detectable(＜5.69)	Eurofins Nihon Soken	
227979	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.46)	Miyagi prefecture	
227980	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.92)	Eurofins Nihon Soken	
227981	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.82)	Marine Ecology Research Institute	
227982	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.93)	Not detectable(＜3.42)	Marine Ecology Research Institute	
227983	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.63)	Marine Ecology Research Institute	
227984	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.08)	Marine Ecology Research Institute	
227985	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.54)	Miyagi prefecture	
227986	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.11)	Eurofins Nihon Soken	
227987	Miyagi	17 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.95)	Tohoku Ryokka Kankyohozen	
227988	Miyagi	17 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.73)	Tohoku Ryokka Kankyohozen	
227989	Miyagi	17 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
227990	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜6.85)	Not detectable(＜5.86)	Eurofins Nihon Soken	
227991	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.25)	Not detectable(＜5.87)	Eurofins Nihon Soken	
227992	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜7.02)	Not detectable(＜6.96)	Eurofins Nihon Soken	
227993	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜5.11)	Eurofins Nihon Soken	
227994	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜5.85)	Eurofins Nihon Soken	
227995	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.44)	Eurofins Nihon Soken	
227996	Miyagi	17 December 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227997	Miyagi	17 December 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227998	Miyagi	17 December 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
227999	Miyagi	17 December 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228000	Miyagi	17 December 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228001	Miyagi	17 December 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228002	Miyagi	17 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.46)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
228003	Miyagi	17 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	
228004	Miyagi	17 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.67)	Tohoku Ryokka Kankyohozen	
228005	Miyagi	17 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.11)	Tohoku Ryokka Kankyohozen	
228006	Miyagi	17 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.02)	Miyagi prefecture	
228007	Miyagi	17 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.562)	Not detectable(＜0.604)	Eurofins Nihon Soken	
228008	Miyagi	17 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜6.74)	Not detectable(＜5.98)	Eurofins Nihon Soken	
228009	Miyagi	17 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.12)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
228010	Miyagi	17 December 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228011	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.62)	Miyagi prefecture	
228012	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.563)	Not detectable(＜0.564)	Japan Foods Inspection Corporation	
228013	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.626)	Not detectable(＜0.646)	Eurofins Nihon Soken	
228014	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.72)	Not detectable(＜6.20)	Eurofins Nihon Soken	
228015	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.90)	Eurofins Nihon Soken	
228016	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.63)	Not detectable(＜6.96)	Eurofins Nihon Soken	
228017	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.46)	Miyagi prefecture	
228018	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.74)	Japan Foods Inspection Corporation	
228019	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.71)	Japan Foods Inspection Corporation	
228020	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.16)	Not detectable(＜5.37)	Japan Foods Inspection Corporation	
228021	Miyagi	17 December 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.29)	Eurofins Nihon Soken	
228022	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
228023	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜6.42)	Not detectable(＜6.78)	Tohoku Ryokka Kankyohozen	
228024	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜6.68)	Not detectable(＜6.83)	Tohoku Ryokka Kankyohozen	
228025	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.92)	Tohoku Ryokka Kankyohozen	
228026	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.75)	Tohoku Ryokka Kankyohozen	
228027	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.62)	Tohoku Ryokka Kankyohozen	
228028	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.54)	Miyagi prefecture	
228029	Miyagi	17 December 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228030	Miyagi	17 December 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228031	Miyagi	17 December 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228032	Miyagi	17 December 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228033	Miyagi	17 December 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228034	Miyagi	17 December 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228035	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜6.25)	Not detectable(＜4.76)	Eurofins Nihon Soken	
228036	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.31)	Eurofins Nihon Soken	
228037	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.25)	Eurofins Nihon Soken	
228038	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.76)	Not detectable(＜3.91)	Eurofins Nihon Soken	
228039	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜6.25)	Not detectable(＜4.85)	Eurofins Nihon Soken	
228040	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.76)	Eurofins Nihon Soken	
228041	Miyagi	17 December 2025	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.631)	Not detectable(＜0.616)	Eurofins Nihon Soken	
228042	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
228043	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.74)	Japan Foods Inspection Corporation	
228044	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.46)	Not detectable(＜4.83)	Japan Foods Inspection Corporation	
228045	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.17)	Japan Foods Inspection Corporation	
228046	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.13)	Not detectable(＜3.28)	Japan Foods Inspection Corporation	
228047	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.03)	Not detectable(＜5.38)	Japan Foods Inspection Corporation	
228048	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.75)	SEIKAN CO., LTD	
228049	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.88)	SEIKAN CO., LTD	
228050	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.54)	Not detectable(＜7.00)	SEIKAN CO., LTD	
228051	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.03)	SEIKAN CO., LTD	
228052	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.55)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
228053	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.24)	SEIKAN CO., LTD	
228054	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
228055	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.12)	Not detectable(＜5.09)	Tohoku Ryokka Kankyohozen	
228056	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.63)	Not detectable(＜5.49)	Tohoku Ryokka Kankyohozen	
228057	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.28)	Tohoku Ryokka Kankyohozen	
228058	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.80)	Tohoku Ryokka Kankyohozen	
228059	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.53)	Not detectable(＜4.67)	Tohoku Ryokka Kankyohozen	
228060	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.54)	Miyagi prefecture	
228061	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.64)	Not detectable(＜7.24)	SEIKAN CO., LTD	
228062	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.32)	Not detectable(＜4.97)	SEIKAN CO., LTD	
228063	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.75)	SEIKAN CO., LTD	
228064	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.54)	Not detectable(＜6.20)	SEIKAN CO., LTD	
228065	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.54)	Not detectable(＜6.48)	SEIKAN CO., LTD	
228066	Miyagi	17 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.84)	SEIKAN CO., LTD	
228067	Fukushima	18 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
228068	Fukushima	18 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
228069	Fukushima	18 December 2025	Fukushima	Offshore Isobe	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
228070	Fukushima	18 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
228071	Fukushima	18 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
228072	Fukushima	18 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
228073	Fukushima	18 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
228074	Fukushima	18 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
228075	Fukushima	18 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
228076	Fukushima	18 December 2025	Fukushima	Offshore Kashima	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
228077	Fukushima	18 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
228078	Fukushima	18 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
228079	Fukushima	18 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
228080	Fukushima	18 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
228081	Fukushima	18 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
228082	Fukushima	18 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
228083	Fukushima	18 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
228084	Fukushima	18 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
228085	Fukushima	18 December 2025	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
228086	Fukushima	18 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
228087	Fukushima	18 December 2025	Fukushima	Offshore Isobe	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜11)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
228088	Fukushima	18 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
228089	Fukushima	18 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
228090	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
228091	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
228092	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
228093	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
228094	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
228095	Fukushima	18 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
228096	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
228097	Fukushima	18 December 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
228098	Fukushima	18 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロダイ	Japanese black porgy	(Acanthopagrus schlegelii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
228099	Fukushima	18 December 2025	Fukushima	Offshore Ueda	Offshore Fukushima	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
228100	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
228101	Fukushima	18 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
228102	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
228103	Fukushima	18 December 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
228104	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
228105	Fukushima	18 December 2025	Fukushima	Offshore Nagasaki	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
228106	Fukushima	18 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
228107	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
228108	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
228109	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
228110	Fukushima	18 December 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
228111	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
228112	Fukushima	18 December 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
228113	Fukushima	18 December 2025	Fukushima	Offshore Ueda	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
228114	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
228115	Fukushima	18 December 2025	Fukushima	Offshore Ena	Offshore Fukushima	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
228116	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
228117	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
228118	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
228119	Fukushima	18 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
228120	Fukushima	18 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	チョウセンハマグリ	Clam	(Meretrix lamarckii)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
228121	Fukushima	18 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.4)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
228122	Fukushima	18 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
228123	Fukushima	18 December 2025	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
228124	Fukushima	18 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
228125	Fukushima	18 December 2025	Fukushima	Offshore Okuma	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
228126	Fukushima	18 December 2025	Fukushima	Offshore Okuma	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
228127	Fukushima	18 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
228128	Fukushima	18 December 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
228129	Fukushima	18 December 2025	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
228130	Fukushima	18 December 2025	Fukushima	Offshore Okuma	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
228131	Fukushima	18 December 2025	Fukushima	Offshore Okuma	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
228132	Fukushima	18 December 2025	Fukushima	Offshore Okuma	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
228133	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.68)	Not detectable(＜4.21)	Nippon Kaiji Kentei Kyokai	
228134	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.11)	Nippon Kaiji Kentei Kyokai	
228135	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.19)	Nippon Kaiji Kentei Kyokai	
228136	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.549)	Not detectable(＜0.576)	Eurofins Nihon Soken	
228137	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.548)	Not detectable(＜0.537)	Eurofins Nihon Soken	
228138	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.319)	Japan Food Research Laboratories	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
228139	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜2.61)	Not detectable(＜1.81)	Kyushu Environmental Evaluation Association	
228140	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.97)	Kyushu Environmental Evaluation Association	
228141	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.53)	KANSO Technos Co., LTD.	
228142	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.03)	Nippon Kaiji Kentei Kyokai	
228143	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.24)	Nippon Kaiji Kentei Kyokai	
228144	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.03)	Nippon Kaiji Kentei Kyokai	
228145	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.75)	Nippon Kaiji Kentei Kyokai	
228146	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.76)	Marine Ecology Research Institute	
228147	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.44)	Marine Ecology Research Institute	
228148	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.41)	Marine Ecology Research Institute	
228149	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.36)	Marine Ecology Research Institute	
228150	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.54)	Marine Ecology Research Institute	
228151	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.06)	Marine Ecology Research Institute	
228152	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.90)	SEIKAN CO., LTD	
228153	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.99)	Not detectable(＜6.08)	SEIKAN CO., LTD	
228154	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.03)	SEIKAN CO., LTD	
228155	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜5.05)	Not detectable(＜4.64)	SEIKAN CO., LTD	
228156	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.51)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
228157	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
228158	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.21)	Marine Ecology Research Institute	
228159	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.71)	Not detectable(＜2.80)	Marine Ecology Research Institute	
228160	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.15)	Marine Ecology Research Institute	
228161	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.39)	KANSO Technos Co., LTD.	
228162	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.16)	Kyushu Environmental Evaluation Association	
228163	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.46)	Not detectable(＜3.86)	Kyushu Environmental Evaluation Association	
228164	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.65)	Not detectable(＜2.57)	Kyushu Environmental Evaluation Association	
228165	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.60)	Nippon Kaiji Kentei Kyokai	
228166	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜5.50)	Not detectable(＜4.82)	Nippon Kaiji Kentei Kyokai	
228167	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.21)	Marine Ecology Research Institute	
228168	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.72)	Marine Ecology Research Institute	
228169	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜3.23)	Not detectable(＜2.70)	Marine Ecology Research Institute	
228170	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カナド	Gurnard	(Lepidotrigla guentheri)	Not detectable	Not detectable(＜5.15)	Not detectable(＜3.31)	Marine Ecology Research Institute	
228171	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.61)	Not detectable(＜5.52)	Nippon Kaiji Kentei Kyokai	
228172	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.02)	Marine Ecology Research Institute	
228173	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.26)	Not detectable(＜3.55)	Marine Ecology Research Institute	
228174	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.53)	Not detectable(＜2.88)	KANSO Technos Co., LTD.	
228175	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.24)	Marine Ecology Research Institute	
228176	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.75)	Kyushu Environmental Evaluation Association	
228177	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	キチジ	Thornhead	(Sebastolobus macrochir)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.67)	Kyushu Environmental Evaluation Association	
228178	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.68)	Marine Ecology Research Institute	
228179	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜6.34)	Not detectable(＜7.20)	SEIKAN CO., LTD	
228180	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.70)	SEIKAN CO., LTD	
228181	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.00)	Not detectable(＜4.57)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
228182	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜7.91)	Not detectable(＜6.76)	SEIKAN CO., LTD	
228183	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.99)	Eurofins Nihon Soken	
228184	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.97)	Eurofins Nihon Soken	
228185	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.21)	Nippon Kaiji Kentei Kyokai	
228186	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.94)	Tohoku Ryokka Kankyohozen	
228187	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
228188	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.292)	Not detectable(＜0.310)	Marine Ecology Research Institute	
228189	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.317)	Marine Ecology Research Institute	
228190	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.81)	Tohoku Ryokka Kankyohozen	
228191	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.91)	Not detectable(＜6.93)	Tohoku Ryokka Kankyohozen	
228192	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.56)	Not detectable(＜6.43)	Tohoku Ryokka Kankyohozen	
228193	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.15)	Tohoku Ryokka Kankyohozen	
228194	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.72)	Tohoku Ryokka Kankyohozen	
228195	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.43)	Not detectable(＜1.85)	Kyushu Environmental Evaluation Association	
228196	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.14)	Not detectable(＜2.76)	Kyushu Environmental Evaluation Association	
228197	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.61)	Marine Ecology Research Institute	
228198	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.36)	Not detectable(＜2.90)	Marine Ecology Research Institute	
228199	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.60)	Marine Ecology Research Institute	
228200	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.65)	Not detectable(＜3.40)	Marine Ecology Research Institute	
228201	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.05)	Marine Ecology Research Institute	
228202	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
228203	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.28)	Not detectable(＜6.04)	Tohoku Ryokka Kankyohozen	
228204	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.31)	Not detectable(＜4.42)	Tohoku Ryokka Kankyohozen	
228205	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.98)	Tohoku Ryokka Kankyohozen	
228206	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.37)	Not detectable(＜6.32)	SEIKAN CO., LTD	
228207	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヌメリゴチ	Moon dragonet	(Repomucenus lunatus)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.27)	Marine Ecology Research Institute	
228208	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.47)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
228209	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.91)	Marine Ecology Research Institute	
228210	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.01)	Not detectable(＜7.71)	SEIKAN CO., LTD	
228211	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.93)	Not detectable(＜4.97)	KANSO Technos Co., LTD.	
228212	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.32)	Nippon Kaiji Kentei Kyokai	
228213	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.40)	Japan Food Research Laboratories	
228214	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.91)	Not detectable(＜3.97)	Japan Food Research Laboratories	
228215	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.80)	Not detectable(＜3.49)	Japan Food Research Laboratories	
228216	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.54)	Japan Food Research Laboratories	
228217	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.65)	Not detectable(＜3.62)	Nippon Kaiji Kentei Kyokai	
228218	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.279)	Marine Ecology Research Institute	
228219	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.89)	KANSO Technos Co., LTD.	
228220	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜6.46)	Not detectable(＜4.75)	KANSO Technos Co., LTD.	
228221	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜0.560)	Not detectable(＜0.559)	Eurofins Nihon Soken	
228222	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜5.77)	Not detectable(＜6.40)	Eurofins Nihon Soken	
228223	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.35)	Eurofins Nihon Soken	
228224	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.10)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
228225	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
228226	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.62)	Not detectable(＜3.45)	Nippon Kaiji Kentei Kyokai	
228227	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.25)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
228228	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.60)	Nippon Kaiji Kentei Kyokai	
228229	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.88)	Nippon Kaiji Kentei Kyokai	
228230	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.70)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
228231	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.322)	Not detectable(＜0.265)	Marine Ecology Research Institute	
228232	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.52)	Marine Ecology Research Institute	
228233	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.74)	Eurofins Nihon Soken	
228234	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.27)	Eurofins Nihon Soken	
228235	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.41)	Kyushu Environmental Evaluation Association	
228236	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.44)	Kyushu Environmental Evaluation Association	
228237	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜2.75)	Not detectable(＜2.76)	Kyushu Environmental Evaluation Association	
228238	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.20)	Eurofins Nihon Soken	
228239	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.35)	Not detectable(＜5.80)	Eurofins Nihon Soken	
228240	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.38)	Tohoku Ryokka Kankyohozen	
228241	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.80)	Tohoku Ryokka Kankyohozen	
228242	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜5.88)	Not detectable(＜4.91)	Tohoku Ryokka Kankyohozen	
228243	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.14)	SEIKAN CO., LTD	
228244	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.56)	SEIKAN CO., LTD	
228245	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.90)	Not detectable(＜4.71)	SEIKAN CO., LTD	
228246	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.75)	Not detectable(＜2.42)	Kyushu Environmental Evaluation Association	
228247	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
228248	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.01)	Not detectable(＜2.92)	Kyushu Environmental Evaluation Association	
228249	Ibaraki	18 December 2025	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.26)	Kyushu Environmental Evaluation Association	
228250	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜5.94)	Not detectable(＜5.07)	Eurofins Nihon Soken	
228251	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜5.03)	Not detectable(＜5.66)	Eurofins Nihon Soken	
228252	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜4.75)	Not detectable(＜4.38)	Eurofins Nihon Soken	
228253	Ibaraki	18 December 2025	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜7.21)	Not detectable(＜6.59)	Eurofins Nihon Soken	
228254	Ibaraki	18 December 2025	Ibaraki	Ushikunuma(Higashi Yadagawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	7	Not detectable(＜4.06)	7.02	Marine Ecology Research Institute	
228255	Iwate(National Federation of Medium Trawlers)	19 December 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜2.88)	Marine Ecology Research Institute	
228256	Iwate	19 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.02)	Marine Ecology Research Institute	
228257	Iwate	19 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.50)	Not detectable(＜7.52)	SEIKAN CO., LTD	
228258	Iwate	19 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.21)	Not detectable(＜2.90)	Marine Ecology Research Institute	
228259	Iwate	19 December 2025	Iwate	Offshore Kuji City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.39)	SEIKAN CO., LTD	
228260	Iwate	19 December 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.57)	Marine Ecology Research Institute	
228261	Iwate	19 December 2025	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.31)	Marine Ecology Research Institute	
228262	Iwate	19 December 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.05)	SEIKAN CO., LTD	
228263	Iwate	19 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.21)	Not detectable(＜4.41)	Marine Ecology Research Institute	
228264	Iwate	19 December 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.12)	Marine Ecology Research Institute	
228265	Iwate	19 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜6.84)	Not detectable(＜6.73)	SEIKAN CO., LTD	
228266	Iwate	19 December 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.77)	Not detectable(＜4.85)	SEIKAN CO., LTD	
228267	Iwate	19 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.89)	Not detectable(＜6.95)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
228268	Iwate	19 December 2025	Iwate	Offshore Kuji City	Offshore Iwate	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.43)	SEIKAN CO., LTD	
228269	Iwate	19 December 2025	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.88)	SEIKAN CO., LTD	
228270	Iwate	19 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜6.52)	Not detectable(＜6.55)	SEIKAN CO., LTD	
228271	Iwate	19 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.75)	SEIKAN CO., LTD	
228272	Iwate	19 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜3.16)	Not detectable(＜4.31)	Marine Ecology Research Institute	
228273	Iwate	19 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.98)	Marine Ecology Research Institute	
228274	Iwate	19 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.05)	SEIKAN CO., LTD	
228275	Iwate	19 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜6.28)	Not detectable(＜5.02)	SEIKAN CO., LTD	
228276	Iwate(National Federation of Medium Trawlers)	19 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.97)	Marine Ecology Research Institute	
228277	Iwate(National Federation of Medium Trawlers)	19 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.46)	Marine Ecology Research Institute	
228278	Iwate	19 December 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.250)	Marine Ecology Research Institute	
228279	Iwate	19 December 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.295)	Marine Ecology Research Institute	
228280	Iwate	19 December 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜7.47)	Not detectable(＜6.31)	SEIKAN CO., LTD	
228281	Iwate	19 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.294)	Marine Ecology Research Institute	
228282	Iwate	19 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.286)	Marine Ecology Research Institute	
228283	Iwate	19 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.328)	Not detectable(＜0.271)	Marine Ecology Research Institute	
228284	Iwate	19 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.271)	Marine Ecology Research Institute	
228285	Chiba	19 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.297)	Marine Ecology Research Institute	
228286	Chiba	19 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.45)	Marine Ecology Research Institute	
228287	Chiba	19 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.01)	Marine Ecology Research Institute	
228288	Chiba	19 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.28)	Marine Ecology Research Institute	
228289	Chiba	19 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.76)	Not detectable(＜3.39)	Marine Ecology Research Institute	
228290	Chiba	19 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.27)	Marine Ecology Research Institute	
228291	Chiba	19 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	1.1	Not detectable(＜0.340)	1.05	Marine Ecology Research Institute	
228292	Chiba	19 December 2025	Chiba	Offshore Sotobo	Offshore Chiba	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.57)	Marine Ecology Research Institute	
228293	Chiba	19 December 2025	Chiba	Offshore Sotobo	Offshore Chiba	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.29)	Marine Ecology Research Institute	
228294	Chiba	19 December 2025	Chiba	Offshore Sotobo	Offshore Chiba	シマフグ	Striped puffer	(Takifugu xanthopterus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.27)	Marine Ecology Research Institute	
228295	Chiba	19 December 2025	Chiba	Offshore Sotobo	Offshore Chiba	クロサバフグ	Dark rough-backed puffer	(Lagocephalus gloveri)	Not detectable	Not detectable(＜4.76)	Not detectable(＜3.97)	Marine Ecology Research Institute	
228296	Chiba	19 December 2025	Chiba	Offshore Sotobo	Offshore Chiba	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜2.57)	Not detectable(＜3.31)	Marine Ecology Research Institute	
228297	Chiba	19 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.33)	Marine Ecology Research Institute	
228298	Chiba	19 December 2025	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	3	Not detectable(＜3.10)	2.96	Marine Ecology Research Institute	
228299	Chiba	19 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.72)	Marine Ecology Research Institute	
228300	Chiba	19 December 2025	Chiba	Yodaura Lake(inland waters)	-	スズキ	Seabass	(Lateolabrax japonicus)	5.8	Not detectable(＜2.61)	5.76	Marine Ecology Research Institute	
228301	Chiba	19 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.63)	Not detectable(＜3.91)	Marine Ecology Research Institute	
228302	Chiba	19 December 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.11)	Marine Ecology Research Institute	
228303	Chiba	19 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.16)	Tohoku Ryokka Kankyohozen	
228304	Chiba	19 December 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.72)	Not detectable(＜3.64)	Tohoku Ryokka Kankyohozen	
228305	Chiba	19 December 2025	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	0.31	Not detectable(＜0.260)	0.309	Marine Ecology Research Institute	
228306	Chiba	19 December 2025	Chiba	Yodaura Lake(inland waters)	-	スズキ	Seabass	(Lateolabrax japonicus)	8	Not detectable(＜5.41)	8	Tohoku Ryokka Kankyohozen	
228307	Chiba	19 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜6.68)	Not detectable(＜7.03)	Tohoku Ryokka Kankyohozen	
228308	Chiba	19 December 2025	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
228309	Chiba	19 December 2025	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.77)	Tohoku Ryokka Kankyohozen	
228310	Chiba	19 December 2025	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.41)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
228311	Chiba	19 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜6.25)	Not detectable(＜5.42)	Tohoku Ryokka Kankyohozen	
228312	Chiba	19 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	ウナギ	Japanese eel	(wild)(Anguilla japonica)	Not detectable	Not detectable(＜7.09)	Not detectable(＜7.08)	Tohoku Ryokka Kankyohozen	
228313	Chiba	19 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
228314	Chiba	19 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜5.58)	Not detectable(＜3.97)	Tohoku Ryokka Kankyohozen	
228315	Chiba	19 December 2025	Chiba	Katori City(Tonegawa River)(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.37)	Tohoku Ryokka Kankyohozen	
228316	Chiba	19 December 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜5.36)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
228317	Chiba	19 December 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.98)	Tohoku Ryokka Kankyohozen	
228318	Chiba	19 December 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.45)	Not detectable(＜5.54)	Tohoku Ryokka Kankyohozen	
228319	Chiba	19 December 2025	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.35)	Tohoku Ryokka Kankyohozen	
228320	Chiba	19 December 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	4.2	Not detectable(＜4.01)	4.23	Tohoku Ryokka Kankyohozen	
228321	Chiba	19 December 2025	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.45)	Tohoku Ryokka Kankyohozen	
228322	Chiba	19 December 2025	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	4.8	Not detectable(＜0.587)	4.76	Eurofins Nihon Soken	
228323	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	19 December 2025	-	Offshore Pacific Ocean（36°51′N, 141°13′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.313)	Marine Ecology Research Institute	
228324	Aomori	22 December 2025	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜5.96)	Not detectable(＜5.61)	Eurofins Nihon Soken	
228325	Hokkaido	23 December 2025	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜0.438)	Not detectable(＜0.628)	Eurofins Nihon Soken	
228326	Hokkaido	23 December 2025	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.530)	Not detectable(＜0.651)	Eurofins Nihon Soken	
228327	Hokkaido	23 December 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.270)	Not detectable(＜0.335)	Marine Ecology Research Institute	
228328	Hokkaido	23 December 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.288)	Not detectable(＜0.272)	Marine Ecology Research Institute	
228329	Hokkaido	23 December 2025	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.265)	Marine Ecology Research Institute	
228330	Hokkaido	23 December 2025	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.229)	Marine Ecology Research Institute	
228331	Hokkaido	23 December 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.326)	Marine Ecology Research Institute	
228332	Hokkaido	24 December 2025	Hokkaido	Offshore Nemuro City	Offshore Hokkaido	エゾバフンウニ	Short-spined sea urchin	(Strongylocentrotus intermedius)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.88)	Marine Ecology Research Institute	
228333	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.13)	Not detectable(＜5.82)	Mizuken, co. Ltd	
228334	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.66)	KANSO Technos Co., LTD.	
228335	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
228336	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜5.65)	Not detectable(＜4.90)	KANSO Technos Co., LTD.	
228337	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	コブダイ	Bulgyhead wrasse	(Semicossyphus reticulatus)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.93)	KANSO Technos Co., LTD.	
228338	Miyagi	24 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.16)	Not detectable(＜4.52)	KANSO Technos Co., LTD.	
228339	Miyagi	24 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.48)	KANSO Technos Co., LTD.	
228340	Miyagi	24 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.13)	Not detectable(＜3.87)	Marine Ecology Research Institute	
228341	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.590)	Mizuken, co. Ltd	
228342	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.574)	Mizuken, co. Ltd	
228343	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.543)	Not detectable(＜0.615)	Mizuken, co. Ltd	
228344	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜0.533)	Not detectable(＜0.558)	Mizuken, co. Ltd	
228345	Miyagi	24 December 2025	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228346	Miyagi	24 December 2025	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228347	Miyagi	24 December 2025	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228348	Miyagi	24 December 2025	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228349	Miyagi	24 December 2025	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228350	Miyagi	24 December 2025	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228351	Miyagi	24 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.576)	Not detectable(＜0.626)	Mizuken, co. Ltd	
228352	Miyagi	24 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.99)	Marine Ecology Research Institute	
228353	Miyagi	24 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.97)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
228354	Miyagi	24 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.59)	Not detectable(＜3.01)	Marine Ecology Research Institute	
228355	Miyagi	24 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.47)	Marine Ecology Research Institute	
228356	Miyagi	24 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.58)	Marine Ecology Research Institute	
228357	Miyagi	24 December 2025	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.40)	Not detectable(＜3.11)	Miyagi prefecture	
228358	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.28)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
228359	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.74)	Not detectable(＜5.97)	KANSO Technos Co., LTD.	
228360	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.19)	Miyagi prefecture	
228361	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.30)	Miyagi prefecture	
228362	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.47)	Miyagi prefecture	
228363	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.99)	Not detectable(＜5.86)	Eurofins Nihon Soken	
228364	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.44)	Eurofins Nihon Soken	
228365	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.18)	Not detectable(＜5.11)	Eurofins Nihon Soken	
228366	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.56)	Eurofins Nihon Soken	
228367	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.20)	Not detectable(＜3.01)	Miyagi prefecture	
228368	Miyagi	24 December 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228369	Miyagi	24 December 2025	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228370	Miyagi	24 December 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228371	Miyagi	24 December 2025	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228372	Miyagi	24 December 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228373	Miyagi	24 December 2025	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228374	Miyagi	24 December 2025	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228375	Miyagi	24 December 2025	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228376	Miyagi	24 December 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228377	Miyagi	24 December 2025	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228378	Miyagi	24 December 2025	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228379	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.89)	Not detectable(＜5.03)	Eurofins Nihon Soken	
228380	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.01)	Not detectable(＜5.77)	Eurofins Nihon Soken	
228381	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.14)	Eurofins Nihon Soken	
228382	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.94)	Not detectable(＜6.23)	Eurofins Nihon Soken	
228383	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.78)	Not detectable(＜3.99)	Eurofins Nihon Soken	
228384	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.07)	Not detectable(＜5.30)	Eurofins Nihon Soken	
228385	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.14)	Not detectable(＜3.33)	Marine Ecology Research Institute	
228386	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.33)	Marine Ecology Research Institute	
228387	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.30)	Marine Ecology Research Institute	
228388	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.95)	Not detectable(＜4.61)	Marine Ecology Research Institute	
228389	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜2.98)	Not detectable(＜3.07)	Marine Ecology Research Institute	
228390	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.03)	Marine Ecology Research Institute	
228391	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.84)	Miyagi prefecture	
228392	Miyagi	24 December 2025	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.28)	Not detectable(＜2.59)	Miyagi prefecture	
228393	Fukushima	25 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
228394	Fukushima	25 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜10)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
228395	Fukushima	25 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
228396	Fukushima	25 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
228397	Fukushima	25 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ゴマフグ	Spottyback puffer	(Takifugu stictonotus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
228398	Fukushima	25 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
228399	Fukushima	25 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
228400	Fukushima	25 December 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
228401	Fukushima	25 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
228402	Fukushima	25 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
228403	Fukushima	25 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
228404	Fukushima	25 December 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
228405	Fukushima	25 December 2025	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
228406	Fukushima	25 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
228407	Fukushima	25 December 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
228408	Fukushima	25 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
228409	Fukushima	25 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
228410	Fukushima	25 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
228411	Fukushima	25 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
228412	Fukushima	25 December 2025	Fukushima	Offshore Haramachi	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
228413	Fukushima	25 December 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
228414	Fukushima	25 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
228415	Fukushima	25 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
228416	Fukushima	25 December 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	コウイカ	Golden cuttlefish	(Sepia esculenta)	Not detectable	Not detectable(＜6.2)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
228417	Fukushima	25 December 2025	Fukushima	Offshore Haragama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
228418	Fukushima	25 December 2025	Fukushima	Offshore Haragama	Offshore Fukushima	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
228419	Fukushima	25 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
228420	Fukushima	25 December 2025	Fukushima	Offshore Odaka	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
228421	Fukushima	25 December 2025	Fukushima	Offshore Haragama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
228422	Fukushima	25 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
228423	Fukushima	25 December 2025	Fukushima	Offshore Haragama	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜12)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
228424	Fukushima	25 December 2025	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
228425	Fukushima	25 December 2025	Fukushima	Offshore Ukedo	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
228426	Fukushima	25 December 2025	Fukushima	Soma City	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.0)	Not detectable(＜3.8)	Fukushima Agricultural Technology Centre	
228427	Fukushima	25 December 2025	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
228428	Fukushima	25 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
228429	Fukushima	25 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
228430	Fukushima	25 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜11)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
228431	Fukushima	25 December 2025	Fukushima	Offshore Ueda	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
228432	Fukushima	25 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
228433	Fukushima	25 December 2025	Fukushima	Offshore Numanouchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
228434	Fukushima	25 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ハモ	Daggertooth pike conger	(Muraenesox cinereus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
228435	Fukushima	25 December 2025	Fukushima	Offshore Ueda	Offshore Fukushima	ヒゲダイ	Long barbeled grunter	(Hopalogenys sennin)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
228436	Fukushima	25 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
228437	Fukushima	25 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
228438	Fukushima	25 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
228439	Fukushima	25 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
228440	Fukushima	25 December 2025	Fukushima	Offshore Nakoso	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
228441	Fukushima	25 December 2025	Fukushima	Offshore Ohama	Offshore Fukushima	ガザミ	Swimming crab	(Portunus pelagicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
228442	Fukushima	25 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
228443	Fukushima	25 December 2025	Fukushima	Offshore Hisanohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
228444	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
228445	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
228446	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
228447	Fukushima	25 December 2025	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.1)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
228448	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
228449	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
228450	Fukushima	25 December 2025	Fukushima	Offshore Naraha	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
228451	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
228452	Fukushima	25 December 2025	Fukushima	Offshore Naraha	Offshore Fukushima	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
228453	Fukushima	25 December 2025	Fukushima	Offshore Naraha	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
228454	Fukushima	25 December 2025	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜10)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
228455	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
228456	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
228457	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
228458	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
228459	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
228460	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
228461	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
228462	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
228463	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
228464	Fukushima	25 December 2025	Fukushima	Offshore Hirono	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
228465	Fukushima	25 December 2025	Fukushima	Nishigo Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜9.3)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
228466	Hokkaido	25 December 2025	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.386)	Nippon Kaiji Kentei Kyokai	
228467	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.26)	KANSO Technos Co., LTD.	
228468	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
228469	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.00)	KANSO Technos Co., LTD.	
228470	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
228471	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜4.21)	Eurofins Nihon Soken	
228472	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜5.09)	Not detectable(＜4.67)	Eurofins Nihon Soken	
228473	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.97)	Eurofins Nihon Soken	
228474	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜6.18)	Not detectable(＜6.47)	Eurofins Nihon Soken	
228475	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.49)	Not detectable(＜5.58)	Eurofins Nihon Soken	
228476	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
228477	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.83)	KANSO Technos Co., LTD.	
228478	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.525)	Not detectable(＜0.566)	Japan Foods Inspection Corporation	
228479	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.487)	Not detectable(＜0.525)	Japan Foods Inspection Corporation	
228480	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.518)	Not detectable(＜0.464)	Japan Foods Inspection Corporation	
228481	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.76)	Japan Foods Inspection Corporation	
228482	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜4.77)	Not detectable(＜5.95)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
228483	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.12)	Not detectable(＜6.78)	Mizuken, co. Ltd	
228484	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.41)	Not detectable(＜4.12)	Mizuken, co. Ltd	
228485	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜3.81)	Not detectable(＜2.68)	KANSO Technos Co., LTD.	
228486	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.350)	Not detectable(＜0.513)	Mizuken, co. Ltd	
228487	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.529)	Mizuken, co. Ltd	
228488	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.436)	Not detectable(＜0.553)	Mizuken, co. Ltd	
228489	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.298)	Marine Ecology Research Institute	
228490	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜5.15)	Not detectable(＜4.88)	KANSO Technos Co., LTD.	
228491	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜5.71)	Not detectable(＜5.06)	Eurofins Nihon Soken	
228492	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.56)	KANSO Technos Co., LTD.	
228493	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.51)	KANSO Technos Co., LTD.	
228494	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜6.35)	Not detectable(＜6.07)	Eurofins Nihon Soken	
228495	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜5.40)	Not detectable(＜4.34)	Eurofins Nihon Soken	
228496	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.62)	Not detectable(＜5.50)	Eurofins Nihon Soken	
228497	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.04)	Not detectable(＜6.18)	Eurofins Nihon Soken	
228498	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜0.255)	Not detectable(＜0.270)	Marine Ecology Research Institute	
228499	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.80)	Not detectable(＜4.17)	Marine Ecology Research Institute	
228500	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜3.16)	Not detectable(＜4.10)	Marine Ecology Research Institute	
228501	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.73)	Marine Ecology Research Institute	
228502	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.00)	Marine Ecology Research Institute	
228503	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.83)	Marine Ecology Research Institute	
228504	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
228505	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.62)	Eurofins Nihon Soken	
228506	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.74)	Not detectable(＜5.94)	Eurofins Nihon Soken	
228507	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.87)	Not detectable(＜4.96)	Eurofins Nihon Soken	
228508	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.39)	Not detectable(＜5.59)	Eurofins Nihon Soken	
228509	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.01)	Not detectable(＜3.55)	Kyushu Environmental Evaluation Association	
228510	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.01)	Not detectable(＜5.08)	KANSO Technos Co., LTD.	
228511	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
228512	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
228513	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.74)	Not detectable(＜4.68)	KANSO Technos Co., LTD.	
228514	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.75)	KANSO Technos Co., LTD.	
228515	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.11)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
228516	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
228517	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.36)	KANSO Technos Co., LTD.	
228518	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.01)	KANSO Technos Co., LTD.	
228519	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.88)	Not detectable(＜2.88)	KANSO Technos Co., LTD.	
228520	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.98)	Japan Foods Inspection Corporation	
228521	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.66)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
228522	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜2.94)	KANSO Technos Co., LTD.	
228523	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.78)	KANSO Technos Co., LTD.	
228524	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.69)	Japan Foods Inspection Corporation	
228525	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カイワリ	Whitefin trevally	(Carangoides equula)	Not detectable	Not detectable(＜2.44)	Not detectable(＜2.37)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
228526	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.81)	KANSO Technos Co., LTD.	
228527	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.34)	Not detectable(＜3.34)	KANSO Technos Co., LTD.	
228528	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.98)	Japan Foods Inspection Corporation	
228529	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.15)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
228530	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
228531	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
228532	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.10)	Tohoku Ryokka Kankyohozen	
228533	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜6.08)	Not detectable(＜5.89)	Tohoku Ryokka Kankyohozen	
228534	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
228535	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.95)	Tohoku Ryokka Kankyohozen	
228536	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.30)	Not detectable(＜6.37)	Tohoku Ryokka Kankyohozen	
228537	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜0.342)	Not detectable(＜0.316)	Marine Ecology Research Institute	
228538	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜0.380)	Not detectable(＜0.380)	Japan Food Research Laboratories	
228539	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.342)	Kyushu Environmental Evaluation Association	
228540	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.300)	Not detectable(＜0.296)	Marine Ecology Research Institute	
228541	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.51)	KANSO Technos Co., LTD.	
228542	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.73)	Not detectable(＜3.61)	KANSO Technos Co., LTD.	
228543	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.14)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
228544	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.611)	Not detectable(＜0.558)	Eurofins Nihon Soken	
228545	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜5.71)	Not detectable(＜4.89)	Eurofins Nihon Soken	
228546	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	コウベダルマガレイ	-	(Crossorhombus kobensis)	Not detectable	Not detectable(＜4.27)	Not detectable(＜4.60)	Japan Foods Inspection Corporation	
228547	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.43)	Japan Foods Inspection Corporation	
228548	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.28)	Japan Foods Inspection Corporation	
228549	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜2.38)	Not detectable(＜2.24)	Kyushu Environmental Evaluation Association	
228550	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.71)	Japan Food Research Laboratories	
228551	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜4.07)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
228552	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.73)	Eurofins Nihon Soken	
228553	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜0.262)	Not detectable(＜0.403)	KANSO Technos Co., LTD.	
228554	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
228555	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜3.25)	Not detectable(＜4.44)	KANSO Technos Co., LTD.	
228556	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜6.01)	Not detectable(＜6.06)	KANSO Technos Co., LTD.	
228557	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.59)	KANSO Technos Co., LTD.	
228558	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
228559	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
228560	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜5.34)	Not detectable(＜5.02)	KANSO Technos Co., LTD.	
228561	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.58)	Marine Ecology Research Institute	
228562	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	スミクイウオ	Blackmouth splitfin	(Synagrops japonicus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜3.95)	Marine Ecology Research Institute	
228563	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜5.84)	Not detectable(＜5.43)	Tohoku Ryokka Kankyohozen	
228564	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.287)	Not detectable(＜0.291)	Marine Ecology Research Institute	
228565	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.22)	KANSO Technos Co., LTD.	
228566	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.79)	KANSO Technos Co., LTD.	
228567	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.15)	Not detectable(＜2.98)	KANSO Technos Co., LTD.	
228568	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜3.14)	Not detectable(＜3.36)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
228569	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.93)	Not detectable(＜5.42)	KANSO Technos Co., LTD.	
228570	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.60)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
228571	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
228572	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
228573	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.58)	Not detectable(＜6.48)	Tohoku Ryokka Kankyohozen	
228574	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.12)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	
228575	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.47)	Tohoku Ryokka Kankyohozen	
228576	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.96)	Not detectable(＜4.20)	Tohoku Ryokka Kankyohozen	
228577	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.49)	Tohoku Ryokka Kankyohozen	
228578	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.20)	Not detectable(＜5.50)	Tohoku Ryokka Kankyohozen	
228579	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	テナガコウイカ	Bighand golden cuttlefish	(Sepia (Doratosepion) longipe)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.68)	KANSO Technos Co., LTD.	
228580	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
228581	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.95)	KANSO Technos Co., LTD.	
228582	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.293)	Marine Ecology Research Institute	
228583	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜2.63)	Not detectable(＜2.15)	Kyushu Environmental Evaluation Association	
228584	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜0.417)	Not detectable(＜0.553)	Eurofins Nihon Soken	
228585	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.48)	Not detectable(＜4.62)	Eurofins Nihon Soken	
228586	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.07)	Not detectable(＜4.66)	Eurofins Nihon Soken	
228587	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.03)	KANSO Technos Co., LTD.	
228588	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
228589	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
228590	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.33)	KANSO Technos Co., LTD.	
228591	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.43)	Not detectable(＜4.08)	KANSO Technos Co., LTD.	
228592	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜3.97)	Not detectable(＜4.04)	KANSO Technos Co., LTD.	
228593	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.93)	KANSO Technos Co., LTD.	
228594	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.43)	KANSO Technos Co., LTD.	
228595	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜3.64)	KANSO Technos Co., LTD.	
228596	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜6.68)	Not detectable(＜6.65)	Eurofins Nihon Soken	
228597	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.79)	Not detectable(＜5.04)	Eurofins Nihon Soken	
228598	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜5.70)	Not detectable(＜6.30)	Eurofins Nihon Soken	
228599	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.38)	Eurofins Nihon Soken	
228600	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ヒメコウイカ	Kobi cuttlefish	(Sepia kobiensis)	Not detectable	Not detectable(＜4.28)	Not detectable(＜3.35)	Tohoku Ryokka Kankyohozen	
228601	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.18)	KANSO Technos Co., LTD.	
228602	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.55)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
228603	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜5.29)	KANSO Technos Co., LTD.	
228604	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.60)	KANSO Technos Co., LTD.	
228605	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.16)	Not detectable(＜4.11)	KANSO Technos Co., LTD.	
228606	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.60)	KANSO Technos Co., LTD.	
228607	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.76)	KANSO Technos Co., LTD.	
228608	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜5.25)	KANSO Technos Co., LTD.	
228609	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.58)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
228610	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
228611	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
228612	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.92)	KANSO Technos Co., LTD.	
228613	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.31)	KANSO Technos Co., LTD.	
228614	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.33)	KANSO Technos Co., LTD.	
228615	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.73)	Not detectable(＜4.60)	Japan Food Research Laboratories	
228616	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.20)	Marine Ecology Research Institute	
228617	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.344)	Not detectable(＜0.397)	Japan Food Research Laboratories	
228618	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜5.93)	Not detectable(＜5.71)	Tohoku Ryokka Kankyohozen	
228619	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜5.77)	Not detectable(＜5.65)	Eurofins Nihon Soken	
228620	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.84)	Not detectable(＜3.89)	KANSO Technos Co., LTD.	
228621	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.59)	Not detectable(＜6.47)	Tohoku Ryokka Kankyohozen	
228622	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.08)	KANSO Technos Co., LTD.	
228623	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.00)	KANSO Technos Co., LTD.	
228624	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.16)	Not detectable(＜5.11)	KANSO Technos Co., LTD.	
228625	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.38)	Not detectable(＜4.32)	KANSO Technos Co., LTD.	
228626	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.65)	KANSO Technos Co., LTD.	
228627	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.200)	Not detectable(＜0.240)	KANSO Technos Co., LTD.	
228628	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.21)	Not detectable(＜6.58)	Eurofins Nihon Soken	
228629	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.38)	Not detectable(＜5.26)	Eurofins Nihon Soken	
228630	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.81)	Not detectable(＜5.75)	Eurofins Nihon Soken	
228631	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.45)	Eurofins Nihon Soken	
228632	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.07)	Eurofins Nihon Soken	
228633	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.77)	Marine Ecology Research Institute	
228634	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.56)	Japan Foods Inspection Corporation	
228635	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.39)	Japan Foods Inspection Corporation	
228636	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.07)	Japan Foods Inspection Corporation	
228637	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.45)	Not detectable(＜3.65)	Japan Foods Inspection Corporation	
228638	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.72)	Japan Foods Inspection Corporation	
228639	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.39)	Tohoku Ryokka Kankyohozen	
228640	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	メゴチ	Big-eyed flat-head	(Suggrundus meerdervoortii)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.58)	Japan Foods Inspection Corporation	
228641	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	メゴチ	Big-eyed flat-head	(Suggrundus meerdervoortii)	Not detectable	Not detectable(＜4.68)	Not detectable(＜3.81)	Japan Foods Inspection Corporation	
228642	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	メゴチ	Big-eyed flat-head	(Suggrundus meerdervoortii)	Not detectable	Not detectable(＜4.35)	Not detectable(＜4.68)	Japan Foods Inspection Corporation	
228643	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	メゴチ	Big-eyed flat-head	(Suggrundus meerdervoortii)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.44)	Japan Foods Inspection Corporation	
228644	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	メゴチ	Big-eyed flat-head	(Suggrundus meerdervoortii)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.45)	Tohoku Ryokka Kankyohozen	
228645	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.191)	Not detectable(＜0.246)	KANSO Technos Co., LTD.	
228646	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.340)	KANSO Technos Co., LTD.	
228647	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.00)	Kyushu Environmental Evaluation Association	
228648	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.74)	Kyushu Environmental Evaluation Association	
228649	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜2.46)	Not detectable(＜1.91)	Kyushu Environmental Evaluation Association	
228650	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.44)	Kyushu Environmental Evaluation Association	
228651	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.14)	Eurofins Nihon Soken	
228652	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜6.76)	Not detectable(＜5.87)	Eurofins Nihon Soken	
228653	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜4.89)	Not detectable(＜3.73)	KANSO Technos Co., LTD.	
228654	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.00)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
228655	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜3.79)	Not detectable(＜3.79)	Japan Food Research Laboratories	
228656	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
228657	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.80)	Not detectable(＜3.40)	KANSO Technos Co., LTD.	
228658	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.95)	KANSO Technos Co., LTD.	
228659	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.91)	Not detectable(＜4.13)	KANSO Technos Co., LTD.	
228660	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Hitachi and Kashima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
228661	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.65)	Not detectable(＜5.44)	Tohoku Ryokka Kankyohozen	
228662	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.12)	Kyushu Environmental Evaluation Association	
228663	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.96)	Kyushu Environmental Evaluation Association	
228664	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.00)	Not detectable(＜2.13)	Kyushu Environmental Evaluation Association	
228665	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.82)	Not detectable(＜2.64)	Kyushu Environmental Evaluation Association	
228666	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.96)	Not detectable(＜2.62)	Kyushu Environmental Evaluation Association	
228667	Ibaraki	25 December 2025	Ibaraki	Offshore Hokota City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.75)	Kyushu Environmental Evaluation Association	
228668	Ibaraki	25 December 2025	Ibaraki	Offshore Kashima City	Offshore Ibaraki	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.86)	Not detectable(＜5.25)	KANSO Technos Co., LTD.	
228669	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
228670	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	レンコダイ	Yellowback seabream	(Dentex tumifrons)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.45)	KANSO Technos Co., LTD.	
228671	Ibaraki	25 December 2025	Ibaraki	Offshore Kamisu City	Offshore Ibaraki	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.69)	Tohoku Ryokka Kankyohozen	
228672	Yokohama City	25 December 2025	Kanagawa	Offshore Yokohama City	-	イボダイ	Japanese butterfish	(Psenopsis anomala)	Not detectable	Not detectable(＜2.40)	Not detectable(＜2.79)	Yokohama City Institute of Public Health	
228673	Yokohama City	25 December 2025	Kanagawa	Offshore Yokohama City	-	コショウダイ	Crescent sweetlips	(Plectorhinchus cinctus)	Not detectable	Not detectable(＜2.23)	Not detectable(＜2.42)	Yokohama City Institute of Public Health	
228674	Yokohama City	25 December 2025	Kanagawa	Offshore Yokohama City	-	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.47)	Not detectable(＜2.24)	Yokohama City Institute of Public Health	
228675	Iwate(National Federation of Medium Trawlers)	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.97)	Tohoku Ryokka Kankyohozen	
228676	Iwate(National Federation of Medium Trawlers)	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.42)	Not detectable(＜4.34)	Tohoku Ryokka Kankyohozen	
228677	Iwate(National Federation of Medium Trawlers)	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.57)	Tohoku Ryokka Kankyohozen	
228678	Iwate(National Federation of Medium Trawlers)	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.88)	Not detectable(＜4.13)	Tohoku Ryokka Kankyohozen	
228679	Iwate	26 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.70)	Tohoku Ryokka Kankyohozen	
228680	Iwate	26 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.00)	Not detectable(＜6.31)	Tohoku Ryokka Kankyohozen	
228681	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.50)	Not detectable(＜4.71)	Nippon Kaiji Kentei Kyokai	
228682	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
228683	Iwate	26 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.67)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
228684	Iwate	26 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.60)	Not detectable(＜5.21)	Tohoku Ryokka Kankyohozen	
228685	Iwate	26 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.15)	Not detectable(＜7.17)	Tohoku Ryokka Kankyohozen	
228686	Iwate	26 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.89)	Not detectable(＜6.04)	Tohoku Ryokka Kankyohozen	
228687	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.02)	Not detectable(＜5.80)	Eurofins Nihon Soken	
228688	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.37)	Nippon Kaiji Kentei Kyokai	
228689	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.51)	Nippon Kaiji Kentei Kyokai	
228690	Iwate	26 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.66)	Not detectable(＜3.68)	Tohoku Ryokka Kankyohozen	
228691	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.28)	Eurofins Nihon Soken	
228692	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.62)	Not detectable(＜3.65)	Nippon Kaiji Kentei Kyokai	
228693	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.81)	Not detectable(＜5.11)	Nippon Kaiji Kentei Kyokai	
228694	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.53)	Nippon Kaiji Kentei Kyokai	
228695	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.81)	Not detectable(＜4.41)	Nippon Kaiji Kentei Kyokai	
228696	Iwate	26 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.59)	Not detectable(＜4.65)	Tohoku Ryokka Kankyohozen	
228697	Iwate	26 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.75)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
228698	Iwate	26 December 2025	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.38)	Not detectable(＜4.11)	Marine Ecology Research Institute	
228699	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜5.51)	Eurofins Nihon Soken	
228700	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜4.38)	Not detectable(＜3.76)	Nippon Kaiji Kentei Kyokai	
228701	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.83)	Not detectable(＜4.76)	Nippon Kaiji Kentei Kyokai	
228702	Iwate	26 December 2025	Iwate	Offshore Kuji City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.56)	Marine Ecology Research Institute	
228703	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.11)	Eurofins Nihon Soken	
228704	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.53)	Eurofins Nihon Soken	
228705	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.86)	Not detectable(＜6.62)	Eurofins Nihon Soken	
228706	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.36)	Eurofins Nihon Soken	
228707	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.65)	Eurofins Nihon Soken	
228708	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.84)	Eurofins Nihon Soken	
228709	Iwate	26 December 2025	Iwate	Offshore Kuji City	Offshore Iwate	ボラ	Flathead mullet	(Mugil cephalus)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.24)	Marine Ecology Research Institute	
228710	Iwate	26 December 2025	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.361)	Tohoku Ryokka Kankyohozen	
228711	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.19)	Eurofins Nihon Soken	
228712	Iwate	26 December 2025	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.390)	Not detectable(＜0.517)	Nippon Kaiji Kentei Kyokai	
228713	Iwate	26 December 2025	Iwate	Offshore Kamaishi City	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.191)	Not detectable(＜0.304)	Tohoku Ryokka Kankyohozen	
228714	Iwate	26 December 2025	Iwate	Offshore Kuji City	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.307)	Marine Ecology Research Institute	
228715	Iwate	26 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.356)	Japan Food Research Laboratories	
228716	Iwate	26 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.382)	Not detectable(＜0.441)	Japan Food Research Laboratories	
228717	Iwate	26 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.343)	Not detectable(＜0.413)	Japan Food Research Laboratories	
228718	Iwate	26 December 2025	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.334)	Not detectable(＜0.370)	Japan Food Research Laboratories	
228719	Tokyo	26 December 2025	Tokyo	Edogawa-Ku(The lower stream of Arakawa River)(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.3)	Not detectable(＜4.3)	Marine Ecology Research Institute	
228720	Tokyo	26 December 2025	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜2.5)	Not detectable(＜3.3)	Marine Ecology Research Institute	
228721	Kanagawa	26 December 2025	-	Offshore Chigasaki (Sagami Bay)	-	シリヤケイカ	Japanese spineless cuttlefish	(Sepiella japonica)	Not detectable	Not detectable(＜6.06)	Not detectable(＜5.94)	Eurofins Nihon Soken	
228722	Kanagawa	26 December 2025	-	Offshore Chigasaki (Sagami Bay)	-	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.00)	Not detectable(＜5.17)	Eurofins Nihon Soken	
228723	Kanagawa	26 December 2025	-	Offshore Chigasaki (Sagami Bay)	-	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜5.59)	Not detectable(＜5.24)	Eurofins Nihon Soken	
228724	Aomori	05 January 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.55)	Kyushu Environmental Evaluation Association	
228725	Aomori	05 January 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.27)	Not detectable(＜2.77)	Kyushu Environmental Evaluation Association	
228726	Aomori	05 January 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.53)	Not detectable(＜1.79)	Kyushu Environmental Evaluation Association	
228727	Aomori	05 January 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.45)	Not detectable(＜3.06)	Kyushu Environmental Evaluation Association	
228728	Aomori	05 January 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.99)	Not detectable(＜2.88)	Kyushu Environmental Evaluation Association	
228729	Aomori	05 January 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.10)	Kyushu Environmental Evaluation Association	
228730	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.97)	Eurofins Nihon Soken	
228731	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜6.86)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
228732	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜6.35)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
228733	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.96)	Eurofins Nihon Soken	
228734	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜0.367)	Not detectable(＜0.362)	Nippon Kaiji Kentei Kyokai	
228735	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜0.474)	Not detectable(＜0.582)	Mizuken, co. Ltd	
228736	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.12)	Eurofins Nihon Soken	
228737	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.473)	Not detectable(＜0.511)	Mizuken, co. Ltd	
228738	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.56)	Not detectable(＜4.59)	Eurofins Nihon Soken	
228739	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.60)	Not detectable(＜4.63)	Eurofins Nihon Soken	
228740	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.12)	Not detectable(＜3.98)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
228741	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.36)	Eurofins Nihon Soken	
228742	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.66)	Not detectable(＜4.53)	Eurofins Nihon Soken	
228743	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.25)	Not detectable(＜5.41)	Eurofins Nihon Soken	
228744	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.87)	Not detectable(＜5.43)	Eurofins Nihon Soken	
228745	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.513)	Not detectable(＜0.463)	Nippon Kaiji Kentei Kyokai	
228746	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.432)	Not detectable(＜0.576)	Mizuken, co. Ltd	
228747	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜4.71)	Not detectable(＜3.91)	Tohoku Ryokka Kankyohozen	
228748	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜5.82)	Not detectable(＜4.89)	Tohoku Ryokka Kankyohozen	
228749	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜5.53)	Not detectable(＜5.88)	Tohoku Ryokka Kankyohozen	
228750	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.480)	Not detectable(＜0.491)	Nippon Kaiji Kentei Kyokai	
228751	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.303)	Not detectable(＜0.440)	Nippon Kaiji Kentei Kyokai	
228752	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.345)	Not detectable(＜0.361)	Nippon Kaiji Kentei Kyokai	
228753	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.605)	Not detectable(＜0.544)	Eurofins Nihon Soken	
228754	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.500)	Not detectable(＜0.591)	Eurofins Nihon Soken	
228755	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.73)	Not detectable(＜5.59)	Eurofins Nihon Soken	
228756	Miyagi	07 January 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.02)	Tohoku Ryokka Kankyohozen	
228757	Miyagi	07 January 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.441)	Not detectable(＜0.529)	Mizuken, co. Ltd	
228758	Miyagi	07 January 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228759	Miyagi	07 January 2026	Miyagi	Onagawa Bay	Offshore Miyagi	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228760	Miyagi	07 January 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228761	Miyagi	07 January 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228762	Miyagi	07 January 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228763	Miyagi	07 January 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228764	Miyagi	07 January 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228765	Miyagi	07 January 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228766	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜0.395)	Not detectable(＜0.511)	Nippon Kaiji Kentei Kyokai	
228767	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.70)	Tohoku Ryokka Kankyohozen	
228768	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.375)	Japan Food Research Laboratories	
228769	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.398)	Japan Food Research Laboratories	
228770	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.337)	Not detectable(＜0.383)	Japan Food Research Laboratories	
228771	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.358)	Not detectable(＜0.312)	Japan Food Research Laboratories	
228772	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.325)	Tohoku Ryokka Kankyohozen	
228773	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.323)	Not detectable(＜0.340)	Tohoku Ryokka Kankyohozen	
228774	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.351)	Not detectable(＜0.380)	Tohoku Ryokka Kankyohozen	
228775	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.338)	Tohoku Ryokka Kankyohozen	
228776	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.22)	Miyagi prefecture	
228777	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.476)	Not detectable(＜0.380)	Mizuken, co. Ltd	
228778	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.468)	Not detectable(＜0.520)	Mizuken, co. Ltd	
228779	Miyagi	07 January 2026	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtonii)	Not detectable	Not detectable(＜5.86)	Not detectable(＜5.39)	Eurofins Nihon Soken	
228780	Miyagi	07 January 2026	Miyagi	Shore of Omotehama	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228781	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.01)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
228782	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
228783	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.67)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
228784	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.52)	Not detectable(＜5.51)	Tohoku Ryokka Kankyohozen	
228785	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.79)	Not detectable(＜3.29)	Miyagi prefecture	
228786	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.32)	Not detectable(＜5.98)	Tohoku Ryokka Kankyohozen	
228787	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.53)	Tohoku Ryokka Kankyohozen	
228788	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.56)	Not detectable(＜3.93)	Tohoku Ryokka Kankyohozen	
228789	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.27)	Tohoku Ryokka Kankyohozen	
228790	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.26)	Eurofins Nihon Soken	
228791	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.52)	Not detectable(＜6.27)	Eurofins Nihon Soken	
228792	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.35)	Eurofins Nihon Soken	
228793	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.57)	Not detectable(＜5.19)	Eurofins Nihon Soken	
228794	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.94)	Not detectable(＜3.22)	Miyagi prefecture	
228795	Miyagi	07 January 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228796	Miyagi	07 January 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228797	Miyagi	07 January 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228798	Miyagi	07 January 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228799	Miyagi	07 January 2026	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228800	Miyagi	07 January 2026	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228801	Miyagi	07 January 2026	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228802	Miyagi	07 January 2026	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228803	Miyagi	07 January 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228804	Miyagi	07 January 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228805	Miyagi	07 January 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228806	Miyagi	07 January 2026	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.516)	Not detectable(＜0.658)	Eurofins Nihon Soken	
228807	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.45)	Miyagi prefecture	
228808	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.57)	Not detectable(＜3.97)	Eurofins Nihon Soken	
228809	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.80)	Not detectable(＜5.66)	Eurofins Nihon Soken	
228810	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.70)	Not detectable(＜5.53)	Eurofins Nihon Soken	
228811	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.02)	Not detectable(＜5.84)	Eurofins Nihon Soken	
228812	Miyagi	07 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.15)	Eurofins Nihon Soken	
228813	Iwate Prefectural Federation of Fisheries Co-operative Associations	07 January 2026	Iwate	(Hirota Bay)	Offshore Iwate	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜7.47)	Not detectable(＜5.79)	Eurofins Nihon Soken	
228814	Iwate Prefectural Federation of Fisheries Co-operative Associations	07 January 2026	Iwate	(Hirota Bay)	Offshore Iwate	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜4.80)	Not detectable(＜4.83)	Eurofins Nihon Soken	
228815	Fukushima	08 January 2026	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
228816	Fukushima	08 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
228817	Fukushima	08 January 2026	Fukushima	Offshore Kashima	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
228818	Fukushima	08 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
228819	Fukushima	08 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.0)	Not detectable(＜5.6)	Fukushima Agricultural Technology Centre	
228820	Fukushima	08 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
228821	Fukushima	08 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
228822	Fukushima	08 January 2026	Fukushima	Offshore Kashima	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
228823	Fukushima	08 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
228824	Fukushima	08 January 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
228825	Fukushima	08 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
228826	Fukushima	08 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
228827	Fukushima	08 January 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
228828	Fukushima	08 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
228829	Fukushima	08 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
228830	Fukushima	08 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
228831	Fukushima	08 January 2026	Fukushima	Offshore Odaka	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
228832	Fukushima	08 January 2026	Fukushima	Soma City	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜5.6)	Not detectable(＜4.7)	Fukushima Agricultural Technology Centre	
228833	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカアマダイ	Horsehead tilefish	(Branchiostegus japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
228834	Fukushima	08 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
228835	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
228836	Fukushima	08 January 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
228837	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
228838	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
228839	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
228840	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
228841	Fukushima	08 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
228842	Fukushima	08 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜10)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
228843	Fukushima	08 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
228844	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
228845	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
228846	Fukushima	08 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
228847	Fukushima	08 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
228848	Fukushima	08 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
228849	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
228850	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
228851	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
228852	Fukushima	08 January 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
228853	Fukushima	08 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
228854	Fukushima	08 January 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
228855	Fukushima	08 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
228856	Fukushima	08 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
228857	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
228858	Fukushima	08 January 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
228859	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
228860	Fukushima	08 January 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜6.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
228861	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
228862	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
228863	Fukushima	08 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
228864	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
228865	Fukushima	08 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
228866	Fukushima	08 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
228867	Fukushima	08 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
228868	Fukushima	08 January 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
228869	Fukushima	08 January 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
228870	Fukushima	08 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
228871	Fukushima	08 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
228872	Hokkaido	08 January 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.253)	Not detectable(＜0.273)	Marine Ecology Research Institute	
228873	Ibaraki	08 January 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜4.36)	Not detectable(＜3.83)	Marine Ecology Research Institute	
228874	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.14)	Marine Ecology Research Institute	
228875	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.33)	Marine Ecology Research Institute	
228876	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.73)	Marine Ecology Research Institute	
228877	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜2.82)	Not detectable(＜2.75)	Marine Ecology Research Institute	
228878	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜3.24)	Not detectable(＜4.36)	Marine Ecology Research Institute	
228879	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜3.08)	Not detectable(＜2.99)	Marine Ecology Research Institute	
228880	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜3.71)	Not detectable(＜4.63)	Marine Ecology Research Institute	
228881	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.72)	Marine Ecology Research Institute	
228882	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.05)	Marine Ecology Research Institute	
228883	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.50)	Marine Ecology Research Institute	
228884	Ibaraki	08 January 2026	Ibaraki	Offshore Hitachi City	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.47)	Marine Ecology Research Institute	
228885	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.05)	Not detectable(＜3.18)	Marine Ecology Research Institute	
228886	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.34)	Marine Ecology Research Institute	
228887	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.90)	Marine Ecology Research Institute	
228888	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜2.76)	Not detectable(＜2.80)	Marine Ecology Research Institute	
228889	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜4.42)	Not detectable(＜3.29)	Marine Ecology Research Institute	
228890	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜3.41)	Not detectable(＜2.32)	Marine Ecology Research Institute	
228891	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.39)	Marine Ecology Research Institute	
228892	Ibaraki	08 January 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	チカメキントキ	Bigeye	(Priacanthus boops)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.24)	Marine Ecology Research Institute	
228893	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.307)	Marine Ecology Research Institute	
228894	Iwate(National Federation of Medium Trawlers)	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.22)	Marine Ecology Research Institute	
228895	Iwate(National Federation of Medium Trawlers)	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.86)	Not detectable(＜4.05)	Marine Ecology Research Institute	
228896	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.78)	Not detectable(＜3.71)	Marine Ecology Research Institute	
228897	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.55)	Marine Ecology Research Institute	
228898	Iwate	09 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.32)	Not detectable(＜4.16)	Marine Ecology Research Institute	
228899	Iwate	09 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.31)	Not detectable(＜2.98)	Marine Ecology Research Institute	
228900	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.93)	Not detectable(＜2.97)	Marine Ecology Research Institute	
228901	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.98)	Marine Ecology Research Institute	
228902	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.72)	Not detectable(＜4.52)	Japan Foods Inspection Corporation	
228903	Iwate	09 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.408)	Marine Ecology Research Institute	
228904	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.48)	Marine Ecology Research Institute	
228905	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.43)	Not detectable(＜3.57)	Marine Ecology Research Institute	
228906	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.08)	Marine Ecology Research Institute	
228907	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.02)	Not detectable(＜4.55)	Japan Foods Inspection Corporation	
228908	Iwate	09 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.51)	Not detectable(＜3.23)	Marine Ecology Research Institute	
228909	Iwate	09 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.69)	Not detectable(＜4.23)	Marine Ecology Research Institute	
228910	Iwate	09 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.25)	Marine Ecology Research Institute	
228911	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.47)	Not detectable(＜3.95)	Japan Foods Inspection Corporation	
228912	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜4.83)	Not detectable(＜3.70)	Japan Foods Inspection Corporation	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
228913	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.90)	Marine Ecology Research Institute	
228914	Iwate	09 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.25)	Marine Ecology Research Institute	
228915	Iwate	09 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜3.45)	Not detectable(＜2.82)	Marine Ecology Research Institute	
228916	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜4.15)	Not detectable(＜5.40)	Japan Foods Inspection Corporation	
228917	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.21)	Japan Foods Inspection Corporation	
228918	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.52)	Japan Foods Inspection Corporation	
228919	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.92)	Japan Foods Inspection Corporation	
228920	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.99)	Japan Foods Inspection Corporation	
228921	Iwate(National Federation of Medium Trawlers)	09 January 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.75)	Marine Ecology Research Institute	
228922	Iwate(National Federation of Medium Trawlers)	09 January 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.50)	Marine Ecology Research Institute	
228923	Iwate	09 January 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.234)	Marine Ecology Research Institute	
228924	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.299)	Marine Ecology Research Institute	
228925	Iwate	09 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.453)	Not detectable(＜0.529)	Japan Foods Inspection Corporation	
228926	Iwate	09 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.213)	Not detectable(＜0.310)	Marine Ecology Research Institute	
228927	Iwate	09 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.285)	Marine Ecology Research Institute	
228928	Iwate	09 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.314)	Marine Ecology Research Institute	
228929	Iwate	09 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.266)	Marine Ecology Research Institute	
228930	Chiba	09 January 2026	Chiba	Teganuma Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	22	Not detectable(＜3.57)	21.6	Marine Ecology Research Institute	
228931	Chiba	09 January 2026	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	5.8	Not detectable(＜4.61)	5.84	Marine Ecology Research Institute	
228932	Chiba	09 January 2026	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	9.9	Not detectable(＜2.62)	9.92	Marine Ecology Research Institute	
228933	Chiba	09 January 2026	Chiba	Teganuma Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	14	Not detectable(＜4.01)	13.5	Marine Ecology Research Institute	
228934	Chiba	09 January 2026	Chiba	Teganuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	10	Not detectable(＜4.24)	10.4	Marine Ecology Research Institute	
228935	Chiba	09 January 2026	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	6.3	Not detectable(＜3.89)	6.26	Marine Ecology Research Institute	
228936	Chiba	09 January 2026	Chiba	Teganuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	4.7	Not detectable(＜3.13)	4.74	Marine Ecology Research Institute	
228937	Chiba	09 January 2026	Chiba	Shore of Kamogawa City	Offshore Chiba	ハバノリ	Habanori seaweed	(Petalonia binghamiae)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.65)	Marine Ecology Research Institute	
228938	Chiba	09 January 2026	Chiba	Shore of Kamogawa City	Offshore Chiba	ハバノリ	Habanori seaweed	(Petalonia binghamiae)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.50)	Marine Ecology Research Institute	
228939	Chiba	09 January 2026	Chiba	Shore of Katsuura City	Offshore Chiba	ハバノリ	Habanori seaweed	(Petalonia binghamiae)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.79)	Marine Ecology Research Institute	
228940	Chiba	09 January 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.316)	Not detectable(＜0.328)	Marine Ecology Research Institute	
228941	Chiba	09 January 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	6.8	Not detectable(＜0.355)	6.78	Marine Ecology Research Institute	
228942	Chiba	09 January 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.396)	Marine Ecology Research Institute	
228943	Chiba	09 January 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.251)	Not detectable(＜0.249)	KANSO Technos Co., LTD.	
228944	Chiba	09 January 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜0.320)	Not detectable(＜0.356)	KANSO Technos Co., LTD.	
228945	Chiba	09 January 2026	Chiba	(Tega River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	16	Not detectable(＜2.62)	16.2	Kyushu Environmental Evaluation Association	
228946	Chiba	09 January 2026	Chiba	(Tega River)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	8.2	Not detectable(＜2.66)	8.21	Kyushu Environmental Evaluation Association	
228947	Chiba	09 January 2026	Chiba	(Tega River)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	8.7	Not detectable(＜2.31)	8.72	Kyushu Environmental Evaluation Association	
228948	Chiba	09 January 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	9.8	Not detectable(＜0.287)	9.78	KANSO Technos Co., LTD.	
228949	Chiba	09 January 2026	Chiba	(Tega River)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	5.6	Not detectable(＜2.66)	5.58	Kyushu Environmental Evaluation Association	
228950	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	09 January 2026	Fukushima	Offshore Pacific Ocean（36°54′N, 141°03′E）	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.315)	Not detectable(＜0.343)	Japan Food Research Laboratories	
228951	Hokkaido	13 January 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.88)	Not detectable(＜6.33)	Eurofins Nihon Soken	
228952	Hokkaido	13 January 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.506)	Not detectable(＜0.544)	Eurofins Nihon Soken	
228953	Hokkaido	13 January 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.469)	Not detectable(＜0.537)	Eurofins Nihon Soken	
228954	Hokkaido	13 January 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.04)	Marine Ecology Research Institute	
228955	Hokkaido	13 January 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜4.05)	Not detectable(＜3.93)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
228956	Hokkaido	13 January 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.306)	Marine Ecology Research Institute	
228957	Aomori	13 January 2026	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.249)	Marine Ecology Research Institute	
228958	Aomori	13 January 2026	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.07)	Marine Ecology Research Institute	
228959	Aomori	13 January 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.14)	Marine Ecology Research Institute	
228960	Aomori	13 January 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.64)	Not detectable(＜3.00)	Marine Ecology Research Institute	
228961	Aomori	13 January 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.14)	Not detectable(＜3.78)	Marine Ecology Research Institute	
228962	Aomori	13 January 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.04)	Not detectable(＜2.50)	Marine Ecology Research Institute	
228963	Aomori	13 January 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.92)	Marine Ecology Research Institute	
228964	Aomori	13 January 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.09)	Not detectable(＜3.10)	Marine Ecology Research Institute	
228965	Aomori	13 January 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.84)	Marine Ecology Research Institute	
228966	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.50)	KANSO Technos Co., LTD.	
228967	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
228968	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.72)	KANSO Technos Co., LTD.	
228969	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.98)	KANSO Technos Co., LTD.	
228970	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.63)	KANSO Technos Co., LTD.	
228971	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.53)	KANSO Technos Co., LTD.	
228972	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜0.277)	Not detectable(＜0.296)	KANSO Technos Co., LTD.	
228973	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.56)	KANSO Technos Co., LTD.	
228974	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.78)	Not detectable(＜5.79)	KANSO Technos Co., LTD.	
228975	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.20)	Not detectable(＜5.81)	Eurofins Nihon Soken	
228976	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.09)	Not detectable(＜5.07)	Eurofins Nihon Soken	
228977	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.20)	Not detectable(＜4.77)	Eurofins Nihon Soken	
228978	Miyagi	14 January 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
228979	Miyagi	14 January 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.17)	Not detectable(＜3.96)	KANSO Technos Co., LTD.	
228980	Miyagi	14 January 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜3.30)	Not detectable(＜2.75)	KANSO Technos Co., LTD.	
228981	Miyagi	14 January 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.278)	KANSO Technos Co., LTD.	
228982	Miyagi	14 January 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.335)	KANSO Technos Co., LTD.	
228983	Miyagi	14 January 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228984	Miyagi	14 January 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228985	Miyagi	14 January 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228986	Miyagi	14 January 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228987	Miyagi	14 January 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228988	Miyagi	14 January 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228989	Miyagi	14 January 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.267)	Not detectable(＜0.374)	KANSO Technos Co., LTD.	
228990	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.47)	KANSO Technos Co., LTD.	
228991	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
228992	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.27)	KANSO Technos Co., LTD.	
228993	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.42)	KANSO Technos Co., LTD.	
228994	Miyagi	14 January 2026	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228995	Miyagi	14 January 2026	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228996	Miyagi	14 January 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228997	Miyagi	14 January 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
228998	Miyagi	14 January 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
228999	Miyagi	14 January 2026	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.259)	Not detectable(＜0.270)	KANSO Technos Co., LTD.	
229000	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.72)	Not detectable(＜6.19)	Eurofins Nihon Soken	
229001	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.20)	Not detectable(＜5.87)	Eurofins Nihon Soken	
229002	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.30)	Eurofins Nihon Soken	
229003	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.35)	Eurofins Nihon Soken	
229004	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜6.02)	Not detectable(＜5.84)	Eurofins Nihon Soken	
229005	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜5.39)	Not detectable(＜5.07)	Eurofins Nihon Soken	
229006	Miyagi	14 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.301)	KANSO Technos Co., LTD.	
229007	Fukushima	15 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
229008	Fukushima	15 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
229009	Fukushima	15 January 2026	Fukushima	Offshore Ena	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
229010	Fukushima	15 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
229011	Fukushima	15 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
229012	Fukushima	15 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
229013	Fukushima	15 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
229014	Fukushima	15 January 2026	Fukushima	Offshore Onahama	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
229015	Fukushima	15 January 2026	Fukushima	Offshore Onahama	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
229016	Fukushima	15 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
229017	Fukushima	15 January 2026	Fukushima	Offshore Onahama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
229018	Fukushima	15 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
229019	Fukushima	15 January 2026	Fukushima	Offshore Onahama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
229020	Fukushima	15 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
229021	Fukushima	15 January 2026	Fukushima	Offshore Onahama	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229022	Fukushima	15 January 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
229023	Fukushima	15 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
229024	Fukushima	15 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
229025	Fukushima	15 January 2026	Fukushima	Offshore Onahama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
229026	Fukushima	15 January 2026	Fukushima	Offshore Onahama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
229027	Fukushima	15 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
229028	Fukushima	15 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
229029	Fukushima	15 January 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
229030	Fukushima	15 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
229031	Fukushima	15 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
229032	Fukushima	15 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
229033	Fukushima	15 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
229034	Fukushima	15 January 2026	Fukushima	Offshore Ena	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
229035	Fukushima	15 January 2026	Fukushima	Offshore Onahama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜5.6)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
229036	Fukushima	15 January 2026	Fukushima	Offshore Ena	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
229037	Fukushima	15 January 2026	Fukushima	Offshore Onahama	Offshore Fukushima	ヨロイイタチウオ	Snubnose brotula	(Hoplobrotula armata)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
229038	Fukushima	15 January 2026	Fukushima	Offshore Onahama	Offshore Fukushima	ワニエソ	Wanieso lizardfish	(Saurida wanieso)	Not detectable	Not detectable(＜8.0)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
229039	Fukushima	15 January 2026	Fukushima	Offshore Tairafujima	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
229040	Fukushima	15 January 2026	Fukushima	Offshore Onahama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
229041	Fukushima	15 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229042	Fukushima	15 January 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ミカドシャコ	-	(Kempina mikado)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
229043	Fukushima	15 January 2026	Fukushima	Offshore Onahama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
229044	Fukushima	15 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	チョウセンハマグリ	Clam	(Meretrix lamarckii)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
229045	Fukushima	15 January 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
229046	Fukushima	15 January 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
229047	Hokkaido	15 January 2026	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜0.284)	Not detectable(＜0.219)	Marine Ecology Research Institute	
229048	Hokkaido	15 January 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.323)	Marine Ecology Research Institute	
229049	Iwate(National Federation of Medium Trawlers)	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.32)	Marine Ecology Research Institute	
229050	Iwate(National Federation of Medium Trawlers)	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.82)	Marine Ecology Research Institute	
229051	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	0.26	Not detectable(＜0.253)	0.259	KANSO Technos Co., LTD.	
229052	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.63)	KANSO Technos Co., LTD.	
229053	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
229054	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
229055	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜5.69)	KANSO Technos Co., LTD.	
229056	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.07)	KANSO Technos Co., LTD.	
229057	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.69)	KANSO Technos Co., LTD.	
229058	Iwate	16 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
229059	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜5.03)	Not detectable(＜4.37)	KANSO Technos Co., LTD.	
229060	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.46)	KANSO Technos Co., LTD.	
229061	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.17)	KANSO Technos Co., LTD.	
229062	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.66)	Not detectable(＜5.28)	KANSO Technos Co., LTD.	
229063	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
229064	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.70)	Not detectable(＜5.63)	KANSO Technos Co., LTD.	
229065	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.74)	Not detectable(＜3.52)	KANSO Technos Co., LTD.	
229066	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜3.88)	Not detectable(＜3.74)	KANSO Technos Co., LTD.	
229067	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.98)	Not detectable(＜5.08)	KANSO Technos Co., LTD.	
229068	Iwate	16 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜2.72)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
229069	Iwate	16 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.76)	KANSO Technos Co., LTD.	
229070	Iwate	16 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.22)	KANSO Technos Co., LTD.	
229071	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.72)	KANSO Technos Co., LTD.	
229072	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
229073	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.94)	KANSO Technos Co., LTD.	
229074	Iwate(National Federation of Medium Trawlers)	16 January 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.13)	Marine Ecology Research Institute	
229075	Iwate(National Federation of Medium Trawlers)	16 January 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.06)	Marine Ecology Research Institute	
229076	Iwate	16 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.321)	Not detectable(＜0.336)	KANSO Technos Co., LTD.	
229077	Iwate	16 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.292)	KANSO Technos Co., LTD.	
229078	Iwate	16 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.236)	Not detectable(＜0.188)	KANSO Technos Co., LTD.	
229079	Iwate	16 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.224)	Not detectable(＜0.300)	KANSO Technos Co., LTD.	
229080	Iwate	16 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.245)	Not detectable(＜0.245)	KANSO Technos Co., LTD.	
229081	Yokohama City	16 January 2026	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.24)	Not detectable(＜2.85)	Yokohama City Institute of Public Health	
229082	Yokohama City	16 January 2026	Kanagawa	Offshore Yokohama City	-	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.24)	Yokohama City Institute of Public Health	
229083	Yokohama City	16 January 2026	Kanagawa	Offshore Yokohama City	-	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜2.29)	Not detectable(＜2.45)	Yokohama City Institute of Public Health	
229084	Hokkaido	20 January 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.96)	Not detectable(＜2.74)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item		Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English					
229085	Hokkaido	20 January 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.90)	Marine Ecology Research Institute	
229086	Hokkaido	20 January 2026	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.328)	Marine Ecology Research Institute	
229087	Hokkaido	20 January 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.411)	Not detectable(＜0.385)	Marine Ecology Research Institute	
229088	Hokkaido	20 January 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.253)	Not detectable(＜0.279)	Marine Ecology Research Institute	
229089	Hokkaido	20 January 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.240)	Not detectable(＜0.269)	Marine Ecology Research Institute	
229090	Hokkaido	20 January 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.290)	Marine Ecology Research Institute	
229091	Hokkaido	20 January 2026	Hokkaido	Offshore Date City	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.243)	Not detectable(＜0.238)	Marine Ecology Research Institute	
229092	Hokkaido	21 January 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.80)	Marine Ecology Research Institute	
229093	Hokkaido	21 January 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	0.3	Not detectable(＜0.287)	0.298	Marine Ecology Research Institute	
229094	Hokkaido	21 January 2026	Hokkaido	Offshore Nemuro City	-	エゾバフンウニ	Short-spined sea urchin	(Strongylocentrotus intermedius)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.95)	Marine Ecology Research Institute	
229095	Miyagi	21 January 2026	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	エゾアワビ	Ezo abalone	(Haliotis discus hannai)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229096	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.50)	Eurofins Nihon Soken	
229097	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.06)	Not detectable(＜5.20)	Eurofins Nihon Soken	
229098	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.64)	Not detectable(＜4.66)	Eurofins Nihon Soken	
229099	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.68)	Not detectable(＜6.59)	Eurofins Nihon Soken	
229100	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.11)	Not detectable(＜4.70)	Eurofins Nihon Soken	
229101	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.76)	Not detectable(＜4.34)	Eurofins Nihon Soken	
229102	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.12)	Not detectable(＜3.77)	Miyagi prefecture	
229103	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜5.28)	Not detectable(＜3.59)	Eurofins Nihon Soken	
229104	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.07)	Not detectable(＜6.09)	Eurofins Nihon Soken	
229105	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.321)	Nippon Kaiji Kentei Kyokai	
229106	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.64)	Nippon Kaiji Kentei Kyokai	
229107	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.60)	Nippon Kaiji Kentei Kyokai	
229108	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜3.27)	Not detectable(＜4.73)	Nippon Kaiji Kentei Kyokai	
229109	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜4.63)	Not detectable(＜3.92)	Nippon Kaiji Kentei Kyokai	
229110	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.82)	Nippon Kaiji Kentei Kyokai	
229111	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜4.26)	Nippon Kaiji Kentei Kyokai	
229112	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.20)	Nippon Kaiji Kentei Kyokai	
229113	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.08)	Not detectable(＜4.86)	Nippon Kaiji Kentei Kyokai	
229114	Miyagi	21 January 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.95)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
229115	Miyagi	21 January 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229116	Miyagi	21 January 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229117	Miyagi	21 January 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229118	Miyagi	21 January 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229119	Miyagi	21 January 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229120	Miyagi	21 January 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229121	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜5.42)	Not detectable(＜4.96)	Eurofins Nihon Soken	
229122	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.61)	Eurofins Nihon Soken	
229123	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.55)	Not detectable(＜5.89)	Mizuken, co. Ltd	
229124	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜4.72)	Not detectable(＜6.33)	Mizuken, co. Ltd	
229125	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.364)	Not detectable(＜0.364)	Nippon Kaiji Kentei Kyokai	
229126	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.376)	Not detectable(＜0.454)	Nippon Kaiji Kentei Kyokai	
229127	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.398)	Not detectable(＜0.473)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229128	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.490)	Not detectable(＜0.521)	Mizuken, co. Ltd	
229129	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.39)	Not detectable(＜5.28)	Eurofins Nihon Soken	
229130	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.18)	Not detectable(＜7.00)	Eurofins Nihon Soken	
229131	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.74)	Eurofins Nihon Soken	
229132	Miyagi	21 January 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229133	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.28)	Not detectable(＜4.76)	Eurofins Nihon Soken	
229134	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.69)	Not detectable(＜5.44)	Eurofins Nihon Soken	
229135	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.14)	Not detectable(＜5.10)	Eurofins Nihon Soken	
229136	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.80)	Not detectable(＜4.05)	Eurofins Nihon Soken	
229137	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.56)	Marine Ecology Research Institute	
229138	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.11)	Marine Ecology Research Institute	
229139	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.52)	Not detectable(＜3.73)	Marine Ecology Research Institute	
229140	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.78)	Marine Ecology Research Institute	
229141	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.59)	Miyagi prefecture	
229142	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.54)	Not detectable(＜5.91)	Eurofins Nihon Soken	
229143	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.36)	Not detectable(＜5.29)	Mizuken, co. Ltd	
229144	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.94)	Mizuken, co. Ltd	
229145	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.91)	Marine Ecology Research Institute	
229146	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.21)	Marine Ecology Research Institute	
229147	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.21)	Marine Ecology Research Institute	
229148	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.12)	Miyagi prefecture	
229149	Miyagi	21 January 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229150	Miyagi	21 January 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229151	Miyagi	21 January 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229152	Miyagi	21 January 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229153	Miyagi	21 January 2026	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229154	Miyagi	21 January 2026	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229155	Miyagi	21 January 2026	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229156	Miyagi	21 January 2026	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229157	Miyagi	21 January 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229158	Miyagi	21 January 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229159	Miyagi	21 January 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229160	Miyagi	21 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.11)	Miyagi prefecture	
229161	Kanagawa	21 January 2026	Shizuoka	Sagami Bay	-	マアジ	Japanese jack mackerel	(Trachurus japonicus)	0.15	Not detectable(＜0.027)	0.15	Kanagawa Prefectural Institute of Public Health	
229162	Fukushima	22 January 2026	Fukushima	Offshore Isobe	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
229163	Fukushima	22 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.8)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
229164	Fukushima	22 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
229165	Fukushima	22 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
229166	Fukushima	22 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.5)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
229167	Fukushima	22 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
229168	Fukushima	22 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
229169	Fukushima	22 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
229170	Fukushima	22 January 2026	Fukushima	Offshore Odaka	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229171	Fukushima	22 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
229172	Fukushima	22 January 2026	Fukushima	Soma City	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.9)	Not detectable(＜4.5)	Fukushima Agricultural Technology Centre	
229173	Fukushima	22 January 2026	Fukushima	Soma City	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.4)	Not detectable(＜3.4)	Fukushima Agricultural Technology Centre	
229174	Fukushima	22 January 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
229175	Fukushima	22 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229176	Fukushima	22 January 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜11)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
229177	Fukushima	22 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
229178	Fukushima	22 January 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	サヨリ	Halfbeak	(Hemiramphus sajori)	Not detectable	Not detectable(＜7.8)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
229179	Fukushima	22 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
229180	Fukushima	22 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.9)	Fukushima Agricultural Technology Centre	
229181	Fukushima	22 January 2026	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
229182	Fukushima	22 January 2026	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
229183	Fukushima	22 January 2026	Fukushima	Offshore Hirono	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
229184	Fukushima	22 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
229185	Fukushima	22 January 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229186	Fukushima	22 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229187	Fukushima	22 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
229188	Fukushima	22 January 2026	Fukushima	Offshore Hirono	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
229189	Fukushima	22 January 2026	Fukushima	Offshore Hirono	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
229190	Fukushima	22 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
229191	Fukushima	22 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
229192	Fukushima	22 January 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229193	Fukushima	22 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
229194	Fukushima	22 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
229195	Fukushima	22 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
229196	Fukushima	22 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜6.9)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
229197	Fukushima	22 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
229198	Fukushima	22 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.6)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
229199	Fukushima	22 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
229200	Fukushima	22 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
229201	Fukushima	22 January 2026	Fukushima	Offshore Naraha	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
229202	Aomori	23 January 2026	Aomori	Offshore Noheji Town	-	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.374)	Japan Food Research Laboratories	
229203	Iwate(National Federation of Medium Trawlers)	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.49)	Marine Ecology Research Institute	
229204	Iwate(National Federation of Medium Trawlers)	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.17)	Marine Ecology Research Institute	
229205	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.00)	Marine Ecology Research Institute	
229206	Iwate(National Federation of Medium Trawlers)	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.34)	Marine Ecology Research Institute	
229207	Iwate(National Federation of Medium Trawlers)	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.35)	Marine Ecology Research Institute	
229208	Iwate(National Federation of Medium Trawlers)	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.40)	Marine Ecology Research Institute	
229209	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.57)	Marine Ecology Research Institute	
229210	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.76)	Marine Ecology Research Institute	
229211	Iwate	23 January 2026	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.90)	Marine Ecology Research Institute	
229212	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.84)	Not detectable(＜4.63)	SEIKAN CO., LTD	
229213	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜5.61)	Not detectable(＜4.32)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
229214	Iwate	23 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.41)	Not detectable(＜4.73)	Marine Ecology Research Institute	
229215	Iwate	23 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.68)	Marine Ecology Research Institute	
229216	Iwate	23 January 2026	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.96)	Not detectable(＜3.90)	Japan Food Research Laboratories	
229217	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.40)	Not detectable(＜5.20)	SEIKAN CO., LTD	
229218	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜5.37)	Not detectable(＜5.19)	SEIKAN CO., LTD	
229219	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.92)	Marine Ecology Research Institute	
229220	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.48)	Marine Ecology Research Institute	
229221	Iwate	23 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.372)	Japan Food Research Laboratories	
229222	Iwate	23 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜4.83)	Not detectable(＜4.24)	Marine Ecology Research Institute	
229223	Iwate	23 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.18)	Marine Ecology Research Institute	
229224	Iwate	23 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.63)	Marine Ecology Research Institute	
229225	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.24)	Not detectable(＜5.05)	Marine Ecology Research Institute	
229226	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.25)	Not detectable(＜3.47)	Marine Ecology Research Institute	
229227	Iwate	23 January 2026	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.82)	Japan Food Research Laboratories	
229228	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜5.75)	Not detectable(＜6.53)	SEIKAN CO., LTD	
229229	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.14)	Not detectable(＜4.69)	SEIKAN CO., LTD	
229230	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.39)	Not detectable(＜6.66)	SEIKAN CO., LTD	
229231	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.98)	Not detectable(＜5.30)	SEIKAN CO., LTD	
229232	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.48)	SEIKAN CO., LTD	
229233	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.55)	SEIKAN CO., LTD	
229234	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.35)	SEIKAN CO., LTD	
229235	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.36)	Not detectable(＜5.08)	SEIKAN CO., LTD	
229236	Iwate	23 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.32)	Not detectable(＜3.62)	Marine Ecology Research Institute	
229237	Iwate	23 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.32)	Marine Ecology Research Institute	
229238	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.77)	Not detectable(＜6.26)	SEIKAN CO., LTD	
229239	Iwate	23 January 2026	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.23)	Japan Food Research Laboratories	
229240	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.302)	Not detectable(＜0.404)	Marine Ecology Research Institute	
229241	Iwate	23 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.310)	Marine Ecology Research Institute	
229242	Iwate	23 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.307)	Not detectable(＜0.310)	Marine Ecology Research Institute	
229243	Iwate	23 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.313)	Marine Ecology Research Institute	
229244	Iwate	23 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.254)	Marine Ecology Research Institute	
229245	Iwate	23 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マルタ	Pacific redfin	(Tribolodon brandtii)	Not detectable	Not detectable(＜7.61)	Not detectable(＜5.59)	SEIKAN CO., LTD	
229246	Chiba	23 January 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	8.3	Not detectable(＜0.329)	8.25	Marine Ecology Research Institute	
229247	Chiba	23 January 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	9.9	Not detectable(＜0.345)	9.9	Marine Ecology Research Institute	
229248	Tokyo	23 January 2026	Tokyo	Offshore Niijima Village	-	キンメダイ	Alfonsino	(Beryx splendens)	Not detectable	Not detectable(＜3.8)	Not detectable(＜4.5)	Marine Ecology Research Institute	
229249	Tokyo	23 January 2026	Tokyo	Offshore Oshima Town	-	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜2.6)	Not detectable(＜3.5)	Marine Ecology Research Institute	
229250	Aomori	26 January 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.58)	Not detectable(＜2.97)	Kyushu Environmental Evaluation Association	
229251	Aomori	26 January 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.53)	Not detectable(＜2.58)	Kyushu Environmental Evaluation Association	
229252	Aomori	26 January 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜2.73)	Not detectable(＜2.09)	Kyushu Environmental Evaluation Association	
229253	Aomori	26 January 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.55)	Not detectable(＜2.51)	Kyushu Environmental Evaluation Association	
229254	Aomori	26 January 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.71)	Not detectable(＜1.95)	Kyushu Environmental Evaluation Association	
229255	Aomori	26 January 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.16)	Not detectable(＜2.34)	Kyushu Environmental Evaluation Association	
229256	Aomori	26 January 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.32)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229257	Aomori	26 January 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.35)	Not detectable(＜2.05)	Kyushu Environmental Evaluation Association	
229258	Aomori	26 January 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.55)	Kyushu Environmental Evaluation Association	
229259	Aomori	26 January 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.269)	Kyushu Environmental Evaluation Association	
229260	Yokohama City	23 January 2026	Kanagawa	Offshore Yokohama City	-	カワハギ	Threadsail filefish	(Stephanolepis cirrhifer)	Not detectable	Not detectable(＜2.65)	Not detectable(＜1.93)	Yokohama City Institute of Public Health	
229261	Yokohama City	23 January 2026	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.83)	Not detectable(＜2.25)	Yokohama City Institute of Public Health	
229262	Yokohama City	23 January 2026	Kanagawa	Offshore Yokohama City	-	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.29)	Not detectable(＜2.59)	Yokohama City Institute of Public Health	
229263	Hokkaido	27 January 2026	Hokkaido	Offshore Oshima	-	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.13)	Marine Ecology Research Institute	
229264	Hokkaido	27 January 2026	Hokkaido	Offshore Betsukaicyou	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.41)	Not detectable(＜5.11)	Marine Ecology Research Institute	
229265	Hokkaido	27 January 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	メガネカスベ	Mottled skate	(Raja pulchra)	Not detectable	Not detectable(＜4.58)	Not detectable(＜4.28)	SEIKAN CO., LTD	
229266	Hokkaido	27 January 2026	Hokkaido	Offshore Hidaka	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜5.26)	Not detectable(＜5.03)	SEIKAN CO., LTD	
229267	Hokkaido	28 January 2026	Hokkaido	Offshore Yakumo Town	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.66)	Marine Ecology Research Institute	
229268	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.268)	Not detectable(＜0.272)	Marine Ecology Research Institute	
229269	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.69)	Not detectable(＜4.48)	Japan Food Research Laboratories	
229270	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.74)	Not detectable(＜3.86)	Japan Food Research Laboratories	
229271	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.31)	Not detectable(＜2.08)	Kyushu Environmental Evaluation Association	
229272	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.52)	Not detectable(＜2.97)	Kyushu Environmental Evaluation Association	
229273	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜1.93)	Not detectable(＜2.08)	Kyushu Environmental Evaluation Association	
229274	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.34)	Not detectable(＜1.98)	Kyushu Environmental Evaluation Association	
229275	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜3.29)	Not detectable(＜2.96)	Kyushu Environmental Evaluation Association	
229276	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.43)	Not detectable(＜3.12)	Kyushu Environmental Evaluation Association	
229277	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.28)	Not detectable(＜2.16)	Kyushu Environmental Evaluation Association	
229278	Miyagi	28 January 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229279	Miyagi	28 January 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229280	Miyagi	28 January 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229281	Miyagi	28 January 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229282	Miyagi	28 January 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229283	Miyagi	28 January 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229284	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜3.98)	Not detectable(＜4.67)	Marine Ecology Research Institute	
229285	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜2.78)	Not detectable(＜3.60)	Marine Ecology Research Institute	
229286	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.375)	Not detectable(＜0.430)	Japan Food Research Laboratories	
229287	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.409)	Not detectable(＜0.334)	Japan Food Research Laboratories	
229288	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.376)	Not detectable(＜0.428)	Japan Food Research Laboratories	
229289	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.50)	Kyushu Environmental Evaluation Association	
229290	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.98)	Kyushu Environmental Evaluation Association	
229291	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜2.95)	Not detectable(＜2.87)	Kyushu Environmental Evaluation Association	
229292	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.55)	Marine Ecology Research Institute	
229293	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.17)	Marine Ecology Research Institute	
229294	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.43)	Not detectable(＜2.56)	Marine Ecology Research Institute	
229295	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.24)	Nippon Kaiji Kentei Kyokai	
229296	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.81)	Nippon Kaiji Kentei Kyokai	
229297	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.02)	Nippon Kaiji Kentei Kyokai	
229298	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.55)	Nippon Kaiji Kentei Kyokai	
229299	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.83)	Not detectable(＜3.54)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229300	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.47)	Not detectable(＜2.58)	Miyagi prefecture	
229301	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.82)	Not detectable(＜3.78)	Marine Ecology Research Institute	
229302	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.14)	Marine Ecology Research Institute	
229303	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.34)	Not detectable(＜4.41)	Marine Ecology Research Institute	
229304	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.32)	Marine Ecology Research Institute	
229305	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.04)	Marine Ecology Research Institute	
229306	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.26)	Not detectable(＜3.31)	Marine Ecology Research Institute	
229307	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.55)	Miyagi prefecture	
229308	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.24)	Nippon Kaiji Kentei Kyokai	
229309	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.95)	Not detectable(＜5.05)	Nippon Kaiji Kentei Kyokai	
229310	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.22)	Not detectable(＜3.79)	Nippon Kaiji Kentei Kyokai	
229311	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.56)	Nippon Kaiji Kentei Kyokai	
229312	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.39)	Miyagi prefecture	
229313	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.46)	Miyagi prefecture	
229314	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.58)	Not detectable(＜2.93)	Miyagi prefecture	
229315	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.235)	Not detectable(＜0.312)	Marine Ecology Research Institute	
229316	Miyagi	28 January 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.93)	Marine Ecology Research Institute	
229317	Miyagi	28 January 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.96)	Not detectable(＜3.24)	Marine Ecology Research Institute	
229318	Miyagi	28 January 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.46)	Not detectable(＜3.42)	Marine Ecology Research Institute	
229319	Miyagi	28 January 2026	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229320	Miyagi	28 January 2026	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229321	Miyagi	28 January 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229322	Miyagi	28 January 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229323	Miyagi	28 January 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229324	Miyagi	28 January 2026	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.11)	Miyagi prefecture	
229325	Miyagi	28 January 2026	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.310)	Not detectable(＜0.309)	Marine Ecology Research Institute	
229326	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.54)	Miyagi prefecture	
229327	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.11)	Miyagi prefecture	
229328	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.378)	Not detectable(＜0.405)	Nippon Kaiji Kentei Kyokai	
229329	Miyagi	28 January 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜3.65)	Not detectable(＜2.81)	Miyagi prefecture	
229330	Iwate Prefectural Federation of Fisheries Co-operative Associations	28 January 2026	Iwate	(Yamada Bay)	Offshore Iwate	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜2.55)	Not detectable(＜3.41)	Marine Ecology Research Institute	
229331	Fukushima	29 January 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
229332	Fukushima	29 January 2026	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229333	Fukushima	29 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
229334	Fukushima	29 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
229335	Fukushima	29 January 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
229336	Fukushima	29 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
229337	Fukushima	29 January 2026	Fukushima	Offshore Haragama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
229338	Fukushima	29 January 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
229339	Fukushima	29 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
229340	Fukushima	29 January 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
229341	Fukushima	29 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
229342	Fukushima	29 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229343	Fukushima	29 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
229344	Fukushima	29 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜8.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
229345	Fukushima	29 January 2026	Fukushima	Offshore Haragama	Offshore Fukushima	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
229346	Fukushima	29 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
229347	Fukushima	29 January 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
229348	Fukushima	29 January 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
229349	Fukushima	29 January 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
229350	Fukushima	29 January 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.1)	Not detectable(＜4.6)	Fukushima Agricultural Technology Centre	
229351	Fukushima	29 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
229352	Fukushima	29 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229353	Fukushima	29 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
229354	Fukushima	29 January 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
229355	Fukushima	29 January 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
229356	Fukushima	29 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.5)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
229357	Fukushima	29 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
229358	Fukushima	29 January 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
229359	Fukushima	29 January 2026	Fukushima	Offshore Haragama	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
229360	Fukushima	29 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
229361	Fukushima	29 January 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
229362	Fukushima	29 January 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
229363	Fukushima	29 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
229364	Fukushima	29 January 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
229365	Fukushima	29 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
229366	Fukushima	29 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
229367	Fukushima	29 January 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
229368	Fukushima	29 January 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
229369	Fukushima	29 January 2026	Fukushima	Soma City	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.5)	Not detectable(＜3.5)	Fukushima Agricultural Technology Centre	
229370	Fukushima	29 January 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
229371	Fukushima	29 January 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
229372	Fukushima	29 January 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
229373	Fukushima	29 January 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
229374	Fukushima	29 January 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
229375	Fukushima	29 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
229376	Fukushima	29 January 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
229377	Fukushima	29 January 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229378	Fukushima	29 January 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
229379	Fukushima	29 January 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
229380	Fukushima	29 January 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
229381	Fukushima	29 January 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
229382	Fukushima	29 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
229383	Fukushima	29 January 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
229384	Fukushima	29 January 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
229385	Fukushima	29 January 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229386	Fukushima	29 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
229387	Fukushima	29 January 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ホシガレイ	Spotted halibut	(Verasper variegatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
229388	Fukushima	29 January 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
229389	Fukushima	29 January 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜7.6)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
229390	Fukushima	29 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229391	Fukushima	29 January 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
229392	Fukushima	29 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
229393	Fukushima	29 January 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229394	Fukushima	29 January 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
229395	Fukushima	29 January 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
229396	Fukushima	29 January 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
229397	Fukushima	29 January 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜10)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
229398	Fukushima	29 January 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.4)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
229399	Fukushima	29 January 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.6)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
229400	Fukushima	29 January 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
229401	Fukushima	29 January 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
229402	Fukushima	29 January 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
229403	Fukushima	29 January 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
229404	Fukushima	29 January 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
229405	Fukushima	29 January 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
229406	Fukushima	29 January 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
229407	Fukushima	29 January 2026	Fukushima	Offshore Hirono	Offshore Fukushima	マハタ	Sevenband grouper	(Epinephelus septemfasciatus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
229408	Fukushima	29 January 2026	Fukushima	Inawashiro Town(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
229409	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.420)	Not detectable(＜0.499)	Mizuken, co. Ltd	
229410	Iwate(National Federation of Medium Trawlers)	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.29)	Marine Ecology Research Institute	
229411	Iwate(National Federation of Medium Trawlers)	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.63)	Marine Ecology Research Institute	
229412	Iwate(National Federation of Medium Trawlers)	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.68)	Not detectable(＜3.70)	Marine Ecology Research Institute	
229413	Iwate(National Federation of Medium Trawlers)	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	3.4	Not detectable(＜3.87)	3.35	Marine Ecology Research Institute	
229414	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	オニヒゲ	Ogre grenadier	(Caelorinchus gilberti)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
229415	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.02)	Not detectable(＜3.51)	KANSO Technos Co., LTD.	
229416	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.55)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
229417	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜3.97)	Not detectable(＜3.76)	Tohoku Ryokka Kankyohozen	
229418	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.18)	Not detectable(＜3.09)	KANSO Technos Co., LTD.	
229419	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
229420	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.66)	Not detectable(＜6.05)	Tohoku Ryokka Kankyohozen	
229421	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.81)	Tohoku Ryokka Kankyohozen	
229422	Iwate	30 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.25)	Marine Ecology Research Institute	
229423	Iwate	30 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.25)	Marine Ecology Research Institute	
229424	Iwate	30 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.37)	Not detectable(＜3.40)	Marine Ecology Research Institute	
229425	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.06)	KANSO Technos Co., LTD.	
229426	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.41)	KANSO Technos Co., LTD.	
229427	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.88)	Not detectable(＜5.72)	Tohoku Ryokka Kankyohozen	
229428	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.47)	Not detectable(＜5.97)	Mizuken, co. Ltd	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
229429	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜5.23)	Not detectable(＜6.66)	Mizuken, co. Ltd	
229430	Iwate	30 January 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.15)	Not detectable(＜5.73)	Tohoku Ryokka Kankyohozen	
229431	Iwate	30 January 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.64)	Not detectable(＜6.68)	Tohoku Ryokka Kankyohozen	
229432	Iwate	30 January 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜6.02)	Not detectable(＜6.70)	Tohoku Ryokka Kankyohozen	
229433	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜5.41)	Not detectable(＜5.05)	Tohoku Ryokka Kankyohozen	
229434	Iwate	30 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.74)	Marine Ecology Research Institute	
229435	Iwate	30 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.11)	Marine Ecology Research Institute	
229436	Iwate	30 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.89)	Not detectable(＜4.03)	Marine Ecology Research Institute	
229437	Iwate	30 January 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.01)	Marine Ecology Research Institute	
229438	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.22)	Not detectable(＜5.22)	Mizuken, co. Ltd	
229439	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.23)	Not detectable(＜5.56)	Mizuken, co. Ltd	
229440	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.35)	Not detectable(＜4.85)	Tohoku Ryokka Kankyohozen	
229441	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜4.53)	Not detectable(＜4.64)	Tohoku Ryokka Kankyohozen	
229442	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	イラコアナゴ	Longnose eel	(Synaphobranchus kaupii)	Not detectable	Not detectable(＜4.96)	Not detectable(＜5.03)	Tohoku Ryokka Kankyohozen	
229443	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜3.88)	Not detectable(＜4.08)	Tohoku Ryokka Kankyohozen	
229444	Iwate	30 January 2026	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.420)	Not detectable(＜0.572)	Mizuken, co. Ltd	
229445	Iwate	30 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.242)	Not detectable(＜0.247)	Marine Ecology Research Institute	
229446	Iwate	30 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.298)	Not detectable(＜0.300)	Marine Ecology Research Institute	
229447	Iwate	30 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.285)	Marine Ecology Research Institute	
229448	Iwate	30 January 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.268)	Marine Ecology Research Institute	
229449	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.18)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
229450	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.73)	Not detectable(＜3.89)	Tohoku Ryokka Kankyohozen	
229451	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.08)	Not detectable(＜3.95)	Tohoku Ryokka Kankyohozen	
229452	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.83)	Tohoku Ryokka Kankyohozen	
229453	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.26)	Not detectable(＜5.46)	Tohoku Ryokka Kankyohozen	
229454	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.21)	Tohoku Ryokka Kankyohozen	
229455	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.82)	Not detectable(＜3.90)	Tohoku Ryokka Kankyohozen	
229456	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.78)	Not detectable(＜4.79)	Tohoku Ryokka Kankyohozen	
229457	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	シラウオ	Japanese icefish	(Salangichthys microdon)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.66)	Tohoku Ryokka Kankyohozen	
229458	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.06)	Not detectable(＜5.07)	Tohoku Ryokka Kankyohozen	
229459	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.32)	Not detectable(＜5.06)	Tohoku Ryokka Kankyohozen	
229460	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜7.58)	Not detectable(＜5.93)	Tohoku Ryokka Kankyohozen	
229461	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.88)	Tohoku Ryokka Kankyohozen	
229462	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.29)	Not detectable(＜4.86)	Tohoku Ryokka Kankyohozen	
229463	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.10)	Not detectable(＜7.59)	Tohoku Ryokka Kankyohozen	
229464	Aomori	02 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.15)	Not detectable(＜5.20)	Tohoku Ryokka Kankyohozen	
229465	Aomori	02 February 2026	Aomori	Offshore Noheji	-	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜0.296)	Not detectable(＜0.277)	Marine Ecology Research Institute	
229466	Aomori	02 February 2026	Aomori	Offshore Momoishi, Oirase Town	Offshore Aomori	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.04)	Marine Ecology Research Institute	
229467	Aomori	02 February 2026	Aomori	Offshore Momoishi, Oirase Town	Offshore Aomori	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜3.73)	Not detectable(＜2.71)	Marine Ecology Research Institute	
229468	Aomori	02 February 2026	Aomori	Offshore Momoishi, Oirase Town	Offshore Aomori	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜3.84)	Not detectable(＜3.75)	Marine Ecology Research Institute	
229469	Aomori	02 February 2026	Aomori	Offshore Momoishi, Oirase Town	Offshore Aomori	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.04)	Marine Ecology Research Institute	
229470	Hokkaido	03 February 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.512)	Not detectable(＜0.569)	Eurofins Nihon Soken	
229471	Hokkaido	03 February 2026	Hokkaido	Offshore Nemuro	Offshore Hokkaido	マツカワ	Barfin flounder	(Verasper moseri)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.74)	Nippon Kaiji Kentei Kyokai	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229472	Hokkaido	03 February 2026	Hokkaido	Offshore Nemuro	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.16)	Nippon Kaiji Kentei Kyokai	
229473	Hokkaido	03 February 2026	Hokkaido	Offshore Oshima	Offshore Hokkaido	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.20)	Not detectable(＜4.66)	Nippon Kaiji Kentei Kyokai	
229474	Hokkaido	03 February 2026	Hokkaido	Offshore Mori Town	Offshore Hokkaido	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.23)	Nippon Kaiji Kentei Kyokai	
229475	Hokkaido	03 February 2026	Hokkaido	Offshore Hiyama	-	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.442)	Not detectable(＜0.543)	Eurofins Nihon Soken	
229476	Hokkaido	03 February 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.469)	Not detectable(＜0.509)	Nippon Kaiji Kentei Kyokai	
229477	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.45)	SEIKAN CO., LTD	
229478	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.81)	SEIKAN CO., LTD	
229479	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜5.25)	Not detectable(＜4.95)	SEIKAN CO., LTD	
229480	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.52)	Marine Ecology Research Institute	
229481	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.47)	Not detectable(＜3.20)	Marine Ecology Research Institute	
229482	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.21)	Miyagi prefecture	
229483	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.24)	Not detectable(＜4.69)	Japan Foods Inspection Corporation	
229484	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.51)	Not detectable(＜4.76)	Japan Foods Inspection Corporation	
229485	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.52)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
229486	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.67)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
229487	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.37)	Not detectable(＜6.24)	KANSO Technos Co., LTD.	
229488	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.85)	KANSO Technos Co., LTD.	
229489	Miyagi	04 February 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.305)	Marine Ecology Research Institute	
229490	Miyagi	04 February 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.294)	Marine Ecology Research Institute	
229491	Miyagi	04 February 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229492	Miyagi	04 February 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229493	Miyagi	04 February 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229494	Miyagi	04 February 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229495	Miyagi	04 February 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229496	Miyagi	04 February 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229497	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.83)	Not detectable(＜5.07)	SEIKAN CO., LTD	
229498	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.92)	Not detectable(＜5.55)	SEIKAN CO., LTD	
229499	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.22)	Not detectable(＜5.18)	SEIKAN CO., LTD	
229500	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.20)	Not detectable(＜6.36)	SEIKAN CO., LTD	
229501	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.77)	Not detectable(＜2.89)	KANSO Technos Co., LTD.	
229502	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.61)	Not detectable(＜4.04)	KANSO Technos Co., LTD.	
229503	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.83)	Not detectable(＜3.57)	KANSO Technos Co., LTD.	
229504	Miyagi	04 February 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.317)	Not detectable(＜0.302)	Marine Ecology Research Institute	
229505	Miyagi	04 February 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.304)	Not detectable(＜0.323)	Marine Ecology Research Institute	
229506	Miyagi	04 February 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.78)	Not detectable(＜2.82)	Miyagi prefecture	
229507	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.271)	Not detectable(＜0.252)	Marine Ecology Research Institute	
229508	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.364)	Not detectable(＜0.315)	Marine Ecology Research Institute	
229509	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.257)	Not detectable(＜0.290)	Marine Ecology Research Institute	
229510	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.360)	Marine Ecology Research Institute	
229511	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜7.04)	Not detectable(＜6.64)	SEIKAN CO., LTD	
229512	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜3.75)	Not detectable(＜5.28)	SEIKAN CO., LTD	
229513	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜5.23)	Not detectable(＜5.92)	KANSO Technos Co., LTD.	
229514	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜4.53)	Not detectable(＜3.31)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
229515	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.53)	Not detectable(＜2.94)	KANSO Technos Co., LTD.	
229516	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.02)	Not detectable(＜3.75)	KANSO Technos Co., LTD.	
229517	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.88)	KANSO Technos Co., LTD.	
229518	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.20)	Miyagi prefecture	
229519	Miyagi	04 February 2026	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtonii)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.18)	Marine Ecology Research Institute	
229520	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.57)	Not detectable(＜3.11)	Miyagi prefecture	
229521	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.67)	Not detectable(＜4.30)	Japan Foods Inspection Corporation	
229522	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.34)	Japan Foods Inspection Corporation	
229523	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.19)	Not detectable(＜4.46)	Japan Foods Inspection Corporation	
229524	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.35)	Japan Foods Inspection Corporation	
229525	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.90)	Not detectable(＜3.87)	Japan Foods Inspection Corporation	
229526	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.37)	Not detectable(＜4.33)	Japan Foods Inspection Corporation	
229527	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.58)	Not detectable(＜3.38)	Miyagi prefecture	
229528	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.80)	Japan Foods Inspection Corporation	
229529	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.26)	Not detectable(＜5.44)	KANSO Technos Co., LTD.	
229530	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
229531	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.67)	Not detectable(＜4.65)	KANSO Technos Co., LTD.	
229532	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜0.520)	Not detectable(＜0.594)	Japan Foods Inspection Corporation	
229533	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜3.35)	Not detectable(＜3.38)	Miyagi prefecture	
229534	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜0.256)	Not detectable(＜0.311)	Marine Ecology Research Institute	
229535	Miyagi	04 February 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229536	Miyagi	04 February 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229537	Miyagi	04 February 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229538	Miyagi	04 February 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229539	Miyagi	04 February 2026	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229540	Miyagi	04 February 2026	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229541	Miyagi	04 February 2026	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229542	Miyagi	04 February 2026	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229543	Miyagi	04 February 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229544	Miyagi	04 February 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229545	Miyagi	04 February 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229546	Miyagi	04 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.12)	Miyagi prefecture	
229547	Fukushima	05 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
229548	Fukushima	05 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
229549	Fukushima	05 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
229550	Fukushima	05 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
229551	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
229552	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
229553	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
229554	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
229555	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
229556	Fukushima	05 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
229557	Fukushima	05 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229558	Fukushima	05 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
229559	Fukushima	05 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
229560	Fukushima	05 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
229561	Fukushima	05 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	コモンフグ	Finepatterned puffer	(Takifugu poecilonotus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
229562	Fukushima	05 February 2026	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
229563	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
229564	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
229565	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
229566	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
229567	Fukushima	05 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
229568	Fukushima	05 February 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
229569	Fukushima	05 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
229570	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
229571	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229572	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
229573	Fukushima	05 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
229574	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
229575	Fukushima	05 February 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
229576	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
229577	Fukushima	05 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜6.8)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
229578	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
229579	Fukushima	05 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
229580	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
229581	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
229582	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
229583	Fukushima	05 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
229584	Fukushima	05 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
229585	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
229586	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
229587	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
229588	Fukushima	05 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜7.8)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
229589	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜6.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
229590	Fukushima	05 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
229591	Fukushima	05 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
229592	Fukushima	05 February 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
229593	Fukushima	05 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜9.9)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
229594	Fukushima	05 February 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
229595	Fukushima	05 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
229596	Fukushima	05 February 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
229597	Fukushima	05 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
229598	Fukushima	05 February 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	サヨリ	Halfbeak	(Hemiramphus sajori)	Not detectable	Not detectable(＜6.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229599	Fukushima	05 February 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜9.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229600	Fukushima	05 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜10)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229601	Fukushima	05 February 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
229602	Fukushima	05 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜10)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
229603	Fukushima	05 February 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
229604	Fukushima	05 February 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
229605	Fukushima	05 February 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
229606	Fukushima	05 February 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.2)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
229607	Fukushima	05 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
229608	Fukushima	05 February 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
229609	Fukushima	05 February 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
229610	Fukushima	05 February 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
229611	Fukushima	05 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
229612	Fukushima	05 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ゴマフグ	Spottyback puffer	(Takifugu stictonotus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
229613	Fukushima	05 February 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
229614	Fukushima	05 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
229615	Fukushima	05 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
229616	Fukushima	05 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
229617	Fukushima	05 February 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜6.8)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
229618	Fukushima	05 February 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜6.6)	Not detectable(＜5.5)	Fukushima Agricultural Technology Centre	
229619	Fukushima	05 February 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
229620	Fukushima	05 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
229621	Fukushima	05 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
229622	Fukushima	05 February 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
229623	Fukushima	05 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
229624	Fukushima	05 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
229625	Hokkaido	05 February 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.361)	Marine Ecology Research Institute	
229626	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.493)	Not detectable(＜0.491)	Japan Foods Inspection Corporation	
229627	Iwate(National Federation of Medium Trawlers)	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.56)	Marine Ecology Research Institute	
229628	Iwate(National Federation of Medium Trawlers)	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.06)	Not detectable(＜4.96)	Marine Ecology Research Institute	
229629	Iwate	06 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.48)	Not detectable(＜5.10)	Marine Ecology Research Institute	
229630	Iwate(National Federation of Medium Trawlers)	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.74)	Not detectable(＜4.97)	Marine Ecology Research Institute	
229631	Iwate(National Federation of Medium Trawlers)	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.63)	Marine Ecology Research Institute	
229632	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜5.43)	Not detectable(＜4.43)	Japan Foods Inspection Corporation	
229633	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.56)	Not detectable(＜4.32)	Japan Foods Inspection Corporation	
229634	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.61)	Japan Foods Inspection Corporation	
229635	Iwate	06 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.62)	Marine Ecology Research Institute	
229636	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜5.96)	Not detectable(＜6.51)	SEIKAN CO., LTD	
229637	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜7.10)	Not detectable(＜7.07)	SEIKAN CO., LTD	
229638	Iwate	06 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.86)	Marine Ecology Research Institute	
229639	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.53)	Not detectable(＜6.44)	SEIKAN CO., LTD	
229640	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.53)	Not detectable(＜5.14)	SEIKAN CO., LTD	
229641	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜5.61)	Not detectable(＜5.60)	SEIKAN CO., LTD	
229642	Iwate	06 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.16)	Marine Ecology Research Institute	
229643	Iwate	06 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.43)	Not detectable(＜3.51)	Marine Ecology Research Institute	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229644	Iwate	06 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.01)	Marine Ecology Research Institute	
229645	Iwate	06 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.05)	Not detectable(＜2.77)	Marine Ecology Research Institute	
229646	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.63)	Not detectable(＜5.41)	SEIKAN CO., LTD	
229647	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.82)	SEIKAN CO., LTD	
229648	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.82)	SEIKAN CO., LTD	
229649	Iwate	06 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.51)	Marine Ecology Research Institute	
229650	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.51)	Not detectable(＜5.04)	Japan Foods Inspection Corporation	
229651	Iwate	06 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.10)	Marine Ecology Research Institute	
229652	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ハツメ	Owston's rockfish	(Sebastes owstoni)	Not detectable	Not detectable(＜5.21)	Not detectable(＜4.14)	SEIKAN CO., LTD	
229653	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.65)	SEIKAN CO., LTD	
229654	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.455)	Not detectable(＜0.503)	Japan Foods Inspection Corporation	
229655	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.26)	Not detectable(＜4.47)	SEIKAN CO., LTD	
229656	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.89)	SEIKAN CO., LTD	
229657	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜4.57)	Not detectable(＜5.08)	SEIKAN CO., LTD	
229658	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜6.38)	Not detectable(＜6.52)	SEIKAN CO., LTD	
229659	Iwate	06 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	ガンギエイ	Rajiformes	Sphyraena pinguis	Not detectable	Not detectable(＜2.61)	Not detectable(＜3.17)	Marine Ecology Research Institute	
229660	Iwate	06 February 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.359)	Marine Ecology Research Institute	
229661	Iwate	06 February 2026	Iwate	Offshore Kamaishi City	Offshore of Northern Sanriku	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜0.340)	Not detectable(＜0.361)	Marine Ecology Research Institute	
229662	Iwate	06 February 2026	Iwate	Offshore Iwate	Offshore Iwate	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.520)	Not detectable(＜0.475)	Japan Foods Inspection Corporation	
229663	Iwate	06 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.282)	Not detectable(＜0.311)	Marine Ecology Research Institute	
229664	Iwate	06 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.295)	Not detectable(＜0.320)	Marine Ecology Research Institute	
229665	Iwate	06 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.240)	Not detectable(＜0.312)	Marine Ecology Research Institute	
229666	Iwate	06 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.313)	Not detectable(＜0.291)	Marine Ecology Research Institute	
229667	Chiba	06 February 2026	Chiba	(Tega River)(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	12	Not detectable(＜5.82)	11.7	Tohoku Ryokka Kankyohozen	
229668	Chiba	06 February 2026	Chiba	(Tega River)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	9.5	Not detectable(＜3.73)	9.45	Tohoku Ryokka Kankyohozen	
229669	Chiba	06 February 2026	Chiba	(Tega River)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	5.4	Not detectable(＜4.17)	5.36	Tohoku Ryokka Kankyohozen	
229670	Chiba	06 February 2026	Chiba	(Tega River)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	9.7	Not detectable(＜4.64)	9.71	Tohoku Ryokka Kankyohozen	
229671	Chiba	06 February 2026	Chiba	(Tega River)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	5.6	Not detectable(＜5.36)	5.59	Tohoku Ryokka Kankyohozen	
229672	Chiba	06 February 2026	Chiba	(Tega River)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.82)	Not detectable(＜4.93)	Tohoku Ryokka Kankyohozen	
229673	Chiba	06 February 2026	Chiba	(Tega River)(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.83)	Tohoku Ryokka Kankyohozen	
229674	Chiba	06 February 2026	Chiba	(Tega River)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	5.4	Not detectable(＜4.69)	5.41	Tohoku Ryokka Kankyohozen	
229675	Chiba	06 February 2026	Chiba	(Tega River)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.70)	Tohoku Ryokka Kankyohozen	
229676	Chiba	06 February 2026	Chiba	(Tega River)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.59)	Not detectable(＜4.63)	Tohoku Ryokka Kankyohozen	
229677	Chiba	06 February 2026	Chiba	(Tega River)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜6.06)	Not detectable(＜6.98)	Tohoku Ryokka Kankyohozen	
229678	Chiba	06 February 2026	Chiba	(Tega River)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	8.8	Not detectable(＜5.63)	8.77	Tohoku Ryokka Kankyohozen	
229679	Chiba	06 February 2026	Chiba	(Tega River)(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	6.6	Not detectable(＜5.98)	6.57	Tohoku Ryokka Kankyohozen	
229680	Chiba	06 February 2026	Chiba	(Tega River)(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	5.7	Not detectable(＜4.54)	5.67	Tohoku Ryokka Kankyohozen	
229681	Chiba	06 February 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.410)	Not detectable(＜0.504)	Nippon Kaiji Kentei Kyokai	
229682	Chiba	06 February 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.50)	Nippon Kaiji Kentei Kyokai	
229683	Chiba	06 February 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.54)	Nippon Kaiji Kentei Kyokai	
229684	Chiba	06 February 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.03)	Marine Ecology Research Institute	
229685	Chiba	06 February 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.76)	Not detectable(＜5.10)	Marine Ecology Research Institute	
229686	Chiba	06 February 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.58)	Not detectable(＜4.64)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
229687	Chiba	06 February 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.90)	Marine Ecology Research Institute	
229688	Chiba	06 February 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	7.7	Not detectable(＜0.319)	7.67	Marine Ecology Research Institute	
229689	Chiba	06 February 2026	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	1.2	Not detectable(＜0.581)	1.22	SEIKAN CO., LTD	
229690	Chiba	06 February 2026	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜4.30)	Not detectable(＜3.55)	Marine Ecology Research Institute	
229691	Chiba	06 February 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	0.94	Not detectable(＜0.349)	0.943	Marine Ecology Research Institute	
229692	Chiba	06 February 2026	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.37)	Marine Ecology Research Institute	
229693	Chiba	06 February 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.59)	Marine Ecology Research Institute	
229694	Chiba	06 February 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.42)	Marine Ecology Research Institute	
229695	Chiba	06 February 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.03)	Not detectable(＜3.92)	Marine Ecology Research Institute	
229696	Chiba	06 February 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜4.23)	Not detectable(＜4.01)	Marine Ecology Research Institute	
229697	Chiba	06 February 2026	Chiba	Yodaura Lake(inland waters)	-	ゲンゴロウブナ	Japanese crucian carp	(wild)(Carassius cuvieri)	Not detectable	Not detectable(＜3.45)	Not detectable(＜3.03)	Marine Ecology Research Institute	
229698	Chiba	06 February 2026	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.86)	Not detectable(＜4.05)	Marine Ecology Research Institute	
229699	Chiba	06 February 2026	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜2.76)	Not detectable(＜3.46)	Marine Ecology Research Institute	
229700	Chiba	06 February 2026	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜4.48)	Not detectable(＜4.38)	Marine Ecology Research Institute	
229701	Chiba	06 February 2026	Chiba	Yodaura Lake(inland waters)	-	ツチフキ	Chinese False Gudgeon	(Abbottina rivularis)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.43)	Marine Ecology Research Institute	
229702	Chiba	06 February 2026	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.40)	Marine Ecology Research Institute	
229703	Chiba	06 February 2026	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.46)	Marine Ecology Research Institute	
229704	Chiba	06 February 2026	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.64)	Marine Ecology Research Institute	
229705	Chiba	06 February 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	1.2	Not detectable(＜0.310)	1.18	Nippon Kaiji Kentei Kyokai	
229706	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	06 February 2026	-	Offshore Pacific Ocean（35°53′N, 141°01′E）	Offshore Hitachi and Kashima	ゴマサバ	Blue mackerel	(Scomber australasicus)	Not detectable	Not detectable(＜2.01)	Not detectable(＜2.66)	Marine Ecology Research Institute	
229707	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	06 February 2026	-	Offshore Pacific Ocean（35°53′N, 141°01′E）	Offshore Hitachi and Kashima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.398)	Marine Ecology Research Institute	
229708	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	06 February 2026	-	Offshore Pacific Ocean（35°21′N, 140°26′E）	Offshore of Boso Peninsula	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.460)	Not detectable(＜0.456)	Nippon Kaiji Kentei Kyokai	
229709	Hokkaido	10 February 2026	Hokkaido	Offshore Rumoi	-	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.75)	Not detectable(＜5.14)	Mizuken, co. Ltd	
229710	Hokkaido	10 February 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.469)	Not detectable(＜0.522)	Mizuken, co. Ltd	
229711	Hokkaido	10 February 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.488)	Not detectable(＜0.497)	Mizuken, co. Ltd	
229712	Hokkaido	10 February 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.305)	Tohoku Ryokka Kankyohozen	
229713	Hokkaido	10 February 2026	Hokkaido	Offshore Shiribeshi	-	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜5.72)	Not detectable(＜5.43)	Tohoku Ryokka Kankyohozen	
229714	Fukushima	12 February 2026	Fukushima	Offshore Futaba	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229715	Fukushima	12 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
229716	Fukushima	12 February 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
229717	Fukushima	12 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜9.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
229718	Fukushima	12 February 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	アラ	Saw-edged perch	(Niphon spinosus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
229719	Fukushima	12 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229720	Fukushima	12 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
229721	Fukushima	12 February 2026	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
229722	Fukushima	12 February 2026	Fukushima	Offshore Okuma	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.3)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
229723	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
229724	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
229725	Fukushima	12 February 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
229726	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
229727	Fukushima	12 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
229728	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
229729	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229730	Fukushima	12 February 2026	Fukushima	Offshore Futaba	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
229731	Fukushima	12 February 2026	Fukushima	Offshore Futaba	Offshore Fukushima	サワラ	Japanese Spanish mackerel	(Scomberomorus niphonius)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
229732	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
229733	Fukushima	12 February 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
229734	Fukushima	12 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
229735	Fukushima	12 February 2026	Fukushima	Offshore Futaba	Offshore Fukushima	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
229736	Fukushima	12 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
229737	Fukushima	12 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
229738	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	タケノコメバル	Oblong rockfish	(Sebastes oblongus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
229739	Fukushima	12 February 2026	Fukushima	Offshore Futaba	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
229740	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜6.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
229741	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
229742	Fukushima	12 February 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
229743	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
229744	Fukushima	12 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
229745	Fukushima	12 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229746	Fukushima	12 February 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
229747	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
229748	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
229749	Fukushima	12 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
229750	Fukushima	12 February 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.2)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
229751	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
229752	Fukushima	12 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
229753	Fukushima	12 February 2026	Fukushima	Offshore Futaba	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
229754	Fukushima	12 February 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
229755	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ムラソイ	Brassblotched rockfish	(Sebastes pachycephalus pachycephalus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
229756	Fukushima	12 February 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜6.1)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
229757	Fukushima	12 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜7.7)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
229758	Fukushima	12 February 2026	Fukushima	Offshore Futaba	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
229759	Fukushima	12 February 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
229760	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
229761	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
229762	Fukushima	12 February 2026	Fukushima	Offshore Futaba	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
229763	Fukushima	12 February 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
229764	Fukushima	12 February 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
229765	Fukushima	12 February 2026	Fukushima	Soma City	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.9)	Not detectable(＜3.4)	Fukushima Agricultural Technology Centre	
229766	Fukushima	12 February 2026	Fukushima	Soma City	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜5.3)	Not detectable(＜3.6)	Fukushima Agricultural Technology Centre	
229767	Fukushima	12 February 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
229768	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
229769	Fukushima	12 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
229770	Fukushima	12 February 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	アラスカキチジ	Shortspine thornyhead	(Sebastolobus alascanus Bean)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
229771	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	イシガキダイ	Spotted Knifejaw	(Oplegnathus punctatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
229772	Fukushima	12 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウケグチメバル	Japanese rockfish	(Sebastes scythropus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229773	Fukushima	12 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
229774	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
229775	Fukushima	12 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
229776	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
229777	Fukushima	12 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
229778	Fukushima	12 February 2026	Fukushima	Offshore Toyoma	Offshore Fukushima	クラカケトラギス	Grub fish	(Parapercis sexfasciata)	Not detectable	Not detectable(＜9.0)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
229779	Fukushima	12 February 2026	Fukushima	Offshore Toyoma	Offshore Fukushima	ゴマフグ	Spottyback puffer	(Takifugu stictonotus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
229780	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
229781	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	
229782	Fukushima	12 February 2026	Fukushima	Offshore Toyoma	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
229783	Fukushima	12 February 2026	Fukushima	Offshore Toyoma	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
229784	Fukushima	12 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
229785	Fukushima	12 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229786	Fukushima	12 February 2026	Fukushima	Offshore Toyoma	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.0)	Fukushima Agricultural Technology Centre	
229787	Fukushima	12 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
229788	Fukushima	12 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
229789	Fukushima	12 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
229790	Fukushima	12 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
229791	Fukushima	12 February 2026	Fukushima	Offshore Ena	Offshore Fukushima	ヤナギノマイ	Yellow-body rockfish	(Sebastes steindachneri)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229792	Fukushima	12 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
229793	Fukushima	12 February 2026	Fukushima	Offshore Toyoma	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
229794	Fukushima	12 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
229795	Fukushima	12 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
229796	Fukushima	12 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
229797	Fukushima	12 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
229798	Fukushima	12 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
229799	Fukushima	12 February 2026	Fukushima	Offshore Naraha	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
229800	Fukushima	12 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜6.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
229801	Fukushima	12 February 2026	Fukushima	Offshore Naraha	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜7.2)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
229802	Fukushima	12 February 2026	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.9)	Not detectable(＜6.4)	Fukushima Agricultural Technology Centre	
229803	Fukushima	12 February 2026	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
229804	Fukushima	12 February 2026	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
229805	Fukushima	12 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
229806	Fukushima	12 February 2026	Fukushima	Offshore Naraha	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
229807	Fukushima	12 February 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ニベ	Nibe croaker	(Nibea mitsukurii)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
229808	Fukushima	12 February 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜10)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
229809	Fukushima	12 February 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
229810	Fukushima	12 February 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.1)	Not detectable(＜9.8)	Fukushima Agricultural Technology Centre	
229811	Fukushima	12 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
229812	Fukushima	12 February 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜7.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
229813	Fukushima	12 February 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜6.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
229814	Fukushima	12 February 2026	Fukushima	Offshore Naraha	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
229815	Fukushima	12 February 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜6.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229816	Fukushima	12 February 2026	Fukushima	Offshore Naraha	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜10)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
229817	Fukushima	12 February 2026	Fukushima	Nishigo Village(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
229818	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.46)	Not detectable(＜2.38)	Kyushu Environmental Evaluation Association	
229819	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.54)	Kyushu Environmental Evaluation Association	
229820	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.39)	Not detectable(＜2.52)	Kyushu Environmental Evaluation Association	
229821	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.38)	Not detectable(＜2.32)	Kyushu Environmental Evaluation Association	
229822	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.45)	Not detectable(＜3.37)	Miyagi prefecture	
229823	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.06)	Not detectable(＜2.92)	Miyagi prefecture	
229824	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.69)	Miyagi prefecture	
229825	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.85)	Not detectable(＜3.84)	Marine Ecology Research Institute	
229826	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.61)	Not detectable(＜4.02)	Marine Ecology Research Institute	
229827	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.60)	Marine Ecology Research Institute	
229828	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.24)	Marine Ecology Research Institute	
229829	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.21)	Miyagi prefecture	
229830	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.10)	Not detectable(＜3.02)	Miyagi prefecture	
229831	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜3.00)	Not detectable(＜2.74)	Kyushu Environmental Evaluation Association	
229832	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜2.74)	Not detectable(＜2.53)	Kyushu Environmental Evaluation Association	
229833	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜2.14)	Not detectable(＜2.15)	Kyushu Environmental Evaluation Association	
229834	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜2.51)	Not detectable(＜2.64)	Kyushu Environmental Evaluation Association	
229835	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.95)	Kyushu Environmental Evaluation Association	
229836	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.21)	Miyagi prefecture	
229837	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.62)	Miyagi prefecture	
229838	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜5.40)	Not detectable(＜3.58)	Tohoku Ryokka Kankyohozen	
229839	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜6.65)	Not detectable(＜7.35)	Tohoku Ryokka Kankyohozen	
229840	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜5.44)	Not detectable(＜4.76)	Tohoku Ryokka Kankyohozen	
229841	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.85)	Tohoku Ryokka Kankyohozen	
229842	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.47)	Tohoku Ryokka Kankyohozen	
229843	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜5.87)	Not detectable(＜6.39)	Tohoku Ryokka Kankyohozen	
229844	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.56)	Not detectable(＜2.93)	Miyagi prefecture	
229845	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.63)	Not detectable(＜3.46)	Miyagi prefecture	
229846	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.348)	Not detectable(＜0.337)	Tohoku Ryokka Kankyohozen	
229847	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.20)	Not detectable(＜2.43)	Kyushu Environmental Evaluation Association	
229848	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.33)	Kyushu Environmental Evaluation Association	
229849	Miyagi	12 February 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.383)	Not detectable(＜0.411)	Nippon Kaiji Kentei Kyokai	
229850	Miyagi	12 February 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.07)	Kyushu Environmental Evaluation Association	
229851	Miyagi	12 February 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229852	Miyagi	12 February 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229853	Miyagi	12 February 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229854	Miyagi	12 February 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229855	Miyagi	12 February 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229856	Miyagi	12 February 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229857	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.53)	Not detectable(＜2.32)	Kyushu Environmental Evaluation Association	
229858	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.69)	Not detectable(＜2.46)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229859	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.81)	Not detectable(＜3.50)	Kyushu Environmental Evaluation Association	
229860	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.414)	Not detectable(＜0.454)	Nippon Kaiji Kentei Kyokai	
229861	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.56)	Marine Ecology Research Institute	
229862	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.08)	Not detectable(＜4.53)	Marine Ecology Research Institute	
229863	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.59)	Not detectable(＜4.09)	Marine Ecology Research Institute	
229864	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜2.64)	Not detectable(＜2.97)	Marine Ecology Research Institute	
229865	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.17)	Not detectable(＜4.92)	Eurofins Nihon Soken	
229866	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.29)	Not detectable(＜5.07)	Eurofins Nihon Soken	
229867	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.47)	Not detectable(＜7.11)	Eurofins Nihon Soken	
229868	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.51)	Not detectable(＜5.64)	Eurofins Nihon Soken	
229869	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.11)	Not detectable(＜6.24)	Eurofins Nihon Soken	
229870	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.39)	Not detectable(＜4.93)	Eurofins Nihon Soken	
229871	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.03)	Not detectable(＜2.72)	Miyagi prefecture	
229872	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.11)	Marine Ecology Research Institute	
229873	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.73)	Not detectable(＜4.85)	Marine Ecology Research Institute	
229874	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.40)	Not detectable(＜3.65)	Marine Ecology Research Institute	
229875	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.04)	Not detectable(＜2.78)	Marine Ecology Research Institute	
229876	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.71)	Not detectable(＜4.50)	Marine Ecology Research Institute	
229877	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜2.85)	Not detectable(＜3.12)	Marine Ecology Research Institute	
229878	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.64)	Eurofins Nihon Soken	
229879	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.29)	Eurofins Nihon Soken	
229880	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.34)	Not detectable(＜5.51)	Eurofins Nihon Soken	
229881	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.69)	Eurofins Nihon Soken	
229882	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.84)	Not detectable(＜3.76)	Miyagi prefecture	
229883	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.44)	Not detectable(＜4.62)	Marine Ecology Research Institute	
229884	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.47)	Marine Ecology Research Institute	
229885	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜4.57)	Not detectable(＜4.63)	Marine Ecology Research Institute	
229886	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.90)	Not detectable(＜3.54)	Marine Ecology Research Institute	
229887	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜0.269)	Not detectable(＜0.315)	Marine Ecology Research Institute	
229888	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.03)	Not detectable(＜2.92)	Miyagi prefecture	
229889	Miyagi	12 February 2026	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229890	Miyagi	12 February 2026	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229891	Miyagi	12 February 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229892	Miyagi	12 February 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229893	Miyagi	12 February 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229894	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.355)	Not detectable(＜0.318)	Eurofins Nihon Soken	
229895	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.71)	Not detectable(＜3.46)	Miyagi prefecture	
229896	Miyagi	12 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.312)	Not detectable(＜0.400)	Tohoku Ryokka Kankyohozen	
229897	Yokohama City	13 February 2026	Kanagawa	Offshore Yokohama City	-	カマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜2.33)	Not detectable(＜2.74)	Yokohama City Institute of Public Health	
229898	Yokohama City	13 February 2026	Kanagawa	Offshore Yokohama City	-	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.05)	Not detectable(＜2.50)	Yokohama City Institute of Public Health	
229899	Yokohama City	13 February 2026	Kanagawa	Offshore Yokohama City	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜2.48)	Not detectable(＜3.02)	Yokohama City Institute of Public Health	
229900	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.240)	Not detectable(＜0.229)	KANSO Technos Co., LTD.	
229901	Iwate(National Federation of Medium Trawlers)	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.67)	Kyushu Environmental Evaluation Association	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229902	Iwate	16 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.25)	Nippon Kaiji Kentei Kyokai	
229903	Iwate(National Federation of Medium Trawlers)	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.14)	Not detectable(＜1.90)	Kyushu Environmental Evaluation Association	
229904	Iwate(National Federation of Medium Trawlers)	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.98)	Not detectable(＜2.55)	Kyushu Environmental Evaluation Association	
229905	Iwate(National Federation of Medium Trawlers)	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜2.83)	Not detectable(＜2.02)	Kyushu Environmental Evaluation Association	
229906	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.39)	Not detectable(＜3.28)	KANSO Technos Co., LTD.	
229907	Iwate	16 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.91)	Not detectable(＜4.65)	Nippon Kaiji Kentei Kyokai	
229908	Iwate	16 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.79)	Not detectable(＜2.27)	Kyushu Environmental Evaluation Association	
229909	Iwate	16 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.77)	Not detectable(＜1.65)	Kyushu Environmental Evaluation Association	
229910	Iwate	16 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.97)	Not detectable(＜3.00)	Kyushu Environmental Evaluation Association	
229911	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.32)	Not detectable(＜5.21)	Nippon Kaiji Kentei Kyokai	
229912	Iwate	16 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.91)	Not detectable(＜3.84)	Nippon Kaiji Kentei Kyokai	
229913	Iwate	16 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.68)	Nippon Kaiji Kentei Kyokai	
229914	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.63)	Not detectable(＜4.45)	KANSO Technos Co., LTD.	
229915	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.80)	Not detectable(＜6.59)	KANSO Technos Co., LTD.	
229916	Iwate	16 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.90)	Not detectable(＜2.97)	Kyushu Environmental Evaluation Association	
229917	Iwate	16 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜2.47)	Not detectable(＜1.90)	Kyushu Environmental Evaluation Association	
229918	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.62)	Not detectable(＜4.14)	Nippon Kaiji Kentei Kyokai	
229919	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.69)	Nippon Kaiji Kentei Kyokai	
229920	Iwate	16 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜2.45)	Not detectable(＜2.28)	Kyushu Environmental Evaluation Association	
229921	Iwate	16 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜3.33)	Not detectable(＜2.74)	Kyushu Environmental Evaluation Association	
229922	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜4.19)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
229923	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.48)	Not detectable(＜3.69)	KANSO Technos Co., LTD.	
229924	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	クロメバル	Rockfish	(Sebastes ventricosus)	Not detectable	Not detectable(＜2.71)	Not detectable(＜2.98)	Kyushu Environmental Evaluation Association	
229925	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜3.17)	Not detectable(＜2.45)	Kyushu Environmental Evaluation Association	
229926	Iwate	16 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.88)	Not detectable(＜2.35)	Kyushu Environmental Evaluation Association	
229927	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜4.94)	Not detectable(＜4.11)	Nippon Kaiji Kentei Kyokai	
229928	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜5.12)	Not detectable(＜4.77)	Nippon Kaiji Kentei Kyokai	
229929	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.27)	Nippon Kaiji Kentei Kyokai	
229930	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.255)	Not detectable(＜0.259)	KANSO Technos Co., LTD.	
229931	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜4.90)	Not detectable(＜5.10)	Nippon Kaiji Kentei Kyokai	
229932	Iwate	16 February 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.16)	Not detectable(＜4.36)	Nippon Kaiji Kentei Kyokai	
229933	Iwate	16 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.350)	Marine Ecology Research Institute	
229934	Iwate	16 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.297)	Not detectable(＜0.371)	Marine Ecology Research Institute	
229935	Iwate	16 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.303)	Marine Ecology Research Institute	
229936	Iwate	16 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.263)	Not detectable(＜0.319)	Marine Ecology Research Institute	
229937	Hokkaido	17 February 2026	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜0.464)	Not detectable(＜0.452)	Japan Foods Inspection Corporation	
229938	Hokkaido	17 February 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.90)	Not detectable(＜3.72)	Japan Foods Inspection Corporation	
229939	Hokkaido	17 February 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.389)	Not detectable(＜0.410)	Japan Foods Inspection Corporation	
229940	Hokkaido	17 February 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.402)	Not detectable(＜0.544)	Japan Foods Inspection Corporation	
229941	Hokkaido	17 February 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.509)	Not detectable(＜0.616)	Japan Foods Inspection Corporation	
229942	Hokkaido	17 February 2026	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜0.467)	Not detectable(＜0.520)	Japan Foods Inspection Corporation	
229943	Hokkaido	17 February 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.489)	Not detectable(＜0.530)	Japan Foods Inspection Corporation	
229944	Hokkaido	18 February 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.44)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
229945	Hokkaido	18 February 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.08)	Marine Ecology Research Institute	
229946	Hokkaido	18 February 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜2.93)	Not detectable(＜2.85)	Marine Ecology Research Institute	
229947	Hokkaido	18 February 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜3.99)	Not detectable(＜3.87)	Marine Ecology Research Institute	
229948	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.71)	Miyagi prefecture	
229949	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜3.86)	Not detectable(＜3.24)	Nippon Kaiji Kentei Kyokai	
229950	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.15)	Nippon Kaiji Kentei Kyokai	
229951	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.70)	Not detectable(＜3.66)	Nippon Kaiji Kentei Kyokai	
229952	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.94)	Nippon Kaiji Kentei Kyokai	
229953	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.02)	Not detectable(＜4.22)	Nippon Kaiji Kentei Kyokai	
229954	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.44)	Nippon Kaiji Kentei Kyokai	
229955	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.11)	Not detectable(＜4.96)	Nippon Kaiji Kentei Kyokai	
229956	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.45)	Nippon Kaiji Kentei Kyokai	
229957	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.27)	Not detectable(＜4.22)	Nippon Kaiji Kentei Kyokai	
229958	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.45)	Not detectable(＜4.32)	Nippon Kaiji Kentei Kyokai	
229959	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.76)	Miyagi prefecture	
229960	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.311)	Not detectable(＜0.303)	Marine Ecology Research Institute	
229961	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.33)	Marine Ecology Research Institute	
229962	Miyagi	18 February 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.361)	Marine Ecology Research Institute	
229963	Miyagi	18 February 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.17)	Marine Ecology Research Institute	
229964	Miyagi	18 February 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.96)	Marine Ecology Research Institute	
229965	Miyagi	18 February 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.17)	Marine Ecology Research Institute	
229966	Miyagi	18 February 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229967	Miyagi	18 February 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229968	Miyagi	18 February 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229969	Miyagi	18 February 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229970	Miyagi	18 February 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229971	Miyagi	18 February 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229972	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダラ（幼魚）	Pacific cod	(Gadus macrocephalus)(juvenile)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.19)	Marine Ecology Research Institute	
229973	Miyagi	18 February 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229974	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.280)	KANSO Technos Co., LTD.	
229975	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜3.99)	KANSO Technos Co., LTD.	
229976	Miyagi	18 February 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229977	Miyagi	18 February 2026	Miyagi	Kesennuma Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229978	Miyagi	18 February 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229979	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜2.28)	Not detectable(＜3.21)	Miyagi prefecture	
229980	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.11)	Not detectable(＜4.50)	Marine Ecology Research Institute	
229981	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.79)	Marine Ecology Research Institute	
229982	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.92)	Not detectable(＜4.05)	Marine Ecology Research Institute	
229983	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.15)	Not detectable(＜2.80)	Marine Ecology Research Institute	
229984	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.75)	Not detectable(＜3.63)	Marine Ecology Research Institute	
229985	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.27)	Marine Ecology Research Institute	
229986	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.27)	Not detectable(＜3.43)	Miyagi prefecture	
229987	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.29)	Miyagi prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
229988	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	トウジン	Japanese grenadier	(Caelorinchus japonicus)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.83)	Miyagi prefecture	
229989	Miyagi	18 February 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229990	Miyagi	18 February 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229991	Miyagi	18 February 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229992	Miyagi	18 February 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229993	Miyagi	18 February 2026	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229994	Miyagi	18 February 2026	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229995	Miyagi	18 February 2026	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229996	Miyagi	18 February 2026	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229997	Miyagi	18 February 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229998	Miyagi	18 February 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
229999	Miyagi	18 February 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230000	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.326)	Not detectable(＜0.316)	Marine Ecology Research Institute	
230001	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.30)	Not detectable(＜4.48)	KANSO Technos Co., LTD.	
230002	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.49)	Not detectable(＜3.37)	KANSO Technos Co., LTD.	
230003	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜4.48)	Not detectable(＜6.55)	KANSO Technos Co., LTD.	
230004	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
230005	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.45)	Not detectable(＜5.31)	KANSO Technos Co., LTD.	
230006	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜3.63)	Not detectable(＜3.38)	KANSO Technos Co., LTD.	
230007	Miyagi	18 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.61)	Miyagi prefecture	
230008	Fukushima	19 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
230009	Fukushima	19 February 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
230010	Fukushima	19 February 2026	Fukushima	Offshore Haragama	Offshore Fukushima	ウミタナゴ	Surfperch	(Ditrema temmincki)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
230011	Fukushima	19 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜7.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
230012	Fukushima	19 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
230013	Fukushima	19 February 2026	Fukushima	Offshore Haragama	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
230014	Fukushima	19 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
230015	Fukushima	19 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
230016	Fukushima	19 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
230017	Fukushima	19 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
230018	Fukushima	19 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
230019	Fukushima	19 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
230020	Fukushima	19 February 2026	Fukushima	Soma City	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜3.9)	Not detectable(＜3.4)	Fukushima Agricultural Technology Centre	
230021	Fukushima	19 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
230022	Fukushima	19 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
230023	Fukushima	19 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
230024	Fukushima	19 February 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
230025	Fukushima	19 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
230026	Fukushima	19 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
230027	Fukushima	19 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
230028	Fukushima	19 February 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
230029	Fukushima	19 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
230030	Fukushima	19 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.1)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
230031	Fukushima	19 February 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
230032	Fukushima	19 February 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ゴテンアナゴ	Sea conger	(Ariosoma meeki)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
230033	Fukushima	19 February 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
230034	Fukushima	19 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
230035	Fukushima	19 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
230036	Fukushima	19 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
230037	Fukushima	19 February 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.7)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
230038	Fukushima	19 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
230039	Fukushima	19 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
230040	Fukushima	19 February 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
230041	Fukushima	19 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
230042	Fukushima	19 February 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
230043	Fukushima	19 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
230044	Fukushima	19 February 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
230045	Fukushima	19 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜9.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
230046	Fukushima	19 February 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
230047	Fukushima	19 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
230048	Fukushima	19 February 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
230049	Fukushima	19 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
230050	Fukushima	19 February 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜10)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
230051	Fukushima	19 February 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
230052	Fukushima	19 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.1)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
230053	Fukushima	19 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
230054	Fukushima	19 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	イセエビ	Japanese spiny lobster	(Panulirus japonicus)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
230055	Fukushima	19 February 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
230056	Fukushima	19 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
230057	Fukushima	19 February 2026	Fukushima	Offshore Onahama	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
230058	Fukushima	19 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
230059	Fukushima	19 February 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
230060	Fukushima	19 February 2026	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
230061	Fukushima	19 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	オキナマコ	Sea cucumber	(Parastichopus gripunctatus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
230062	Fukushima	19 February 2026	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
230063	Fukushima	19 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
230064	Fukushima	19 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
230065	Fukushima	19 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
230066	Hokkaido	19 February 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.404)	Not detectable(＜0.564)	Mizuken, co. Ltd	
230067	Iwate(National Federation of Medium Trawlers)	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.52)	Not detectable(＜4.47)	Japan Food Research Laboratories	
230068	Iwate(National Federation of Medium Trawlers)	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.05)	Not detectable(＜4.38)	Japan Food Research Laboratories	
230069	Iwate(National Federation of Medium Trawlers)	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.51)	Japan Food Research Laboratories	
230070	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.65)	Not detectable(＜4.73)	SEIKAN CO., LTD	
230071	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.71)	Not detectable(＜5.54)	Mizuken, co. Ltd	
230072	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜4.61)	Not detectable(＜4.45)	SEIKAN CO., LTD	
230073	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.76)	SEIKAN CO., LTD	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
230074	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.89)	Not detectable(＜6.74)	SEIKAN CO., LTD	
230075	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.64)	Not detectable(＜7.04)	SEIKAN CO., LTD	
230076	Iwate	20 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.20)	Not detectable(＜2.71)	Marine Ecology Research Institute	
230077	Iwate	20 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.80)	Marine Ecology Research Institute	
230078	Iwate	20 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.13)	Not detectable(＜3.55)	Marine Ecology Research Institute	
230079	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜5.88)	Not detectable(＜4.87)	SEIKAN CO., LTD	
230080	Iwate	20 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜4.17)	Not detectable(＜4.39)	Marine Ecology Research Institute	
230081	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜6.11)	Not detectable(＜7.20)	SEIKAN CO., LTD	
230082	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜6.32)	Not detectable(＜5.95)	Mizuken, co. Ltd	
230083	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜5.65)	Not detectable(＜6.26)	Mizuken, co. Ltd	
230084	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜6.97)	Not detectable(＜7.57)	SEIKAN CO., LTD	
230085	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜7.20)	Not detectable(＜6.36)	SEIKAN CO., LTD	
230086	Iwate	20 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.77)	Not detectable(＜3.90)	Marine Ecology Research Institute	
230087	Iwate	20 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.34)	Not detectable(＜4.17)	Marine Ecology Research Institute	
230088	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜0.585)	Not detectable(＜0.535)	Mizuken, co. Ltd	
230089	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.85)	SEIKAN CO., LTD	
230090	Iwate	20 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	ケムシカジカ	Sea raven	(Hemitripterus villosus)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.77)	Marine Ecology Research Institute	
230091	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜5.96)	Not detectable(＜5.76)	SEIKAN CO., LTD	
230092	Iwate	20 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.94)	Marine Ecology Research Institute	
230093	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜4.34)	Not detectable(＜5.49)	SEIKAN CO., LTD	
230094	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜4.21)	Not detectable(＜5.38)	SEIKAN CO., LTD	
230095	Iwate	20 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜4.74)	Not detectable(＜5.17)	SEIKAN CO., LTD	
230096	Iwate	20 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.279)	Not detectable(＜0.277)	Marine Ecology Research Institute	
230097	Iwate	20 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.272)	Not detectable(＜0.277)	Marine Ecology Research Institute	
230098	Iwate	20 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.283)	Not detectable(＜0.274)	Marine Ecology Research Institute	
230099	Iwate	20 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.298)	Marine Ecology Research Institute	
230100	Tochigi	20 February 2026	Tochigi	Nasu-shiobara City(Nakagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜2.2)	Not detectable(＜3.1)	Marine Ecology Research Institute	
230101	Tochigi	20 February 2026	Tochigi	Kanuma City(Awanogawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.7)	Not detectable(＜4.5)	Marine Ecology Research Institute	
230102	Tochigi	20 February 2026	Tochigi	Ashikaga City(Watarasegawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.2)	Not detectable(＜3.0)	Marine Ecology Research Institute	
230103	Chiba	20 February 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	1	Not detectable(＜0.523)	1	Mizuken, co. Ltd	
230104	Chiba	20 February 2026	Chiba	Shore of Kamogawa City	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.486)	Not detectable(＜0.461)	KANSO Technos Co., LTD.	
230105	Chiba	20 February 2026	Chiba	Shore of Kamogawa City	Offshore Chiba	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜0.462)	Not detectable(＜0.825)	KANSO Technos Co., LTD.	
230106	Chiba	20 February 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	4.5	Not detectable(＜0.663)	4.49	Eurofins Nihon Soken	
230107	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	20 February 2026	-	Offshore Pacific Ocean（36°07′N, 140°50′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.300)	Marine Ecology Research Institute	
230108	Miyagi	25 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.29)	Miyagi prefecture	
230109	Miyagi	25 February 2026	Miyagi	Shore of eastern Ogatsu	Offshore Miyagi	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230110	Miyagi	25 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.600)	Not detectable(＜0.558)	Eurofins Nihon Soken	
230111	Miyagi	25 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.10)	Not detectable(＜2.81)	Miyagi prefecture	
230112	Miyagi	25 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.20)	Miyagi prefecture	
230113	Miyagi	25 February 2026	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	ヒジキ	Hijiki seaweed	(Hizikia fusiformis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230114	Miyagi	25 February 2026	Miyagi	Shore of Karakuwa, Kesennuma City	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230115	Miyagi	25 February 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230116	Miyagi	25 February 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
230117	Miyagi	25 February 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230118	Miyagi	25 February 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230119	Miyagi	25 February 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230120	Miyagi	25 February 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230121	Miyagi	25 February 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.29)	Miyagi prefecture	
230122	Miyagi	25 February 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230123	Miyagi	25 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.505)	Not detectable(＜0.631)	Eurofins Nihon Soken	
230124	Miyagi	25 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.286)	Not detectable(＜0.289)	Marine Ecology Research Institute	
230125	Miyagi	25 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.336)	Not detectable(＜0.352)	Japan Food Research Laboratories	
230126	Miyagi	25 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.23)	Not detectable(＜3.01)	Miyagi prefecture	
230127	Miyagi	25 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.321)	Marine Ecology Research Institute	
230128	Miyagi	25 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.319)	Marine Ecology Research Institute	
230129	Miyagi	25 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.325)	Not detectable(＜0.371)	Japan Food Research Laboratories	
230130	Miyagi	25 February 2026	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230131	Miyagi	25 February 2026	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230132	Miyagi	25 February 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230133	Miyagi	25 February 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230134	Miyagi	25 February 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230135	Miyagi	25 February 2026	Miyagi	Offshore of Southern Sanriku(South of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜2.87)	Not detectable(＜3.53)	Miyagi prefecture	
230136	Miyagi	25 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜0.454)	Not detectable(＜0.548)	Eurofins Nihon Soken	
230137	Miyagi	25 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.36)	Not detectable(＜3.20)	Miyagi prefecture	
230138	Miyagi	25 February 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.26)	Not detectable(＜2.91)	Miyagi prefecture	
230139	Iwate Prefectural Federation of Fisheries Co-operative Associations	25 February 2026	Iwate	Omoe Peninsula	Offshore Iwate	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜5.43)	Not detectable(＜5.43)	Eurofins Nihon Soken	
230140	Fukushima	26 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	アカガレイ	Flathead flounder	(Hippoglossoides dubius)	Not detectable	Not detectable(＜9.2)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
230141	Fukushima	26 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
230142	Fukushima	26 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
230143	Fukushima	26 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
230144	Fukushima	26 February 2026	Fukushima	Offshore Kashima	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜10)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
230145	Fukushima	26 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.1)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
230146	Fukushima	26 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	イネゴチ	Spotted flathead	(Cociella crocodila)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
230147	Fukushima	26 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
230148	Fukushima	26 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜11)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
230149	Fukushima	26 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜6.6)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
230150	Fukushima	26 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
230151	Fukushima	26 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
230152	Fukushima	26 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
230153	Fukushima	26 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
230154	Fukushima	26 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
230155	Fukushima	26 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
230156	Fukushima	26 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜7.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
230157	Fukushima	26 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	トカゲエソ	Lizazard fish	(Saurida elongata)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
230158	Fukushima	26 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
230159	Fukushima	26 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
230160	Fukushima	26 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
230161	Fukushima	26 February 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜9.9)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
230162	Fukushima	26 February 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
230163	Fukushima	26 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜7.7)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
230164	Fukushima	26 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
230165	Fukushima	26 February 2026	Fukushima	Offshore Ukedo	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
230166	Fukushima	26 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜7.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
230167	Fukushima	26 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
230168	Fukushima	26 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
230169	Fukushima	26 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ムツ	Gnomefish	(Scombrops boops)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
230170	Fukushima	26 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
230171	Fukushima	26 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	メダイ	Pacific barrelfish	(Hyperoglyphe japonica)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
230172	Fukushima	26 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ケガニ	Horsehair crab	(Erimacrus isenbeckii)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
230173	Fukushima	26 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜7.3)	Not detectable(＜6.8)	Fukushima Agricultural Technology Centre	
230174	Fukushima	26 February 2026	Fukushima	Offshore Haragama	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
230175	Fukushima	26 February 2026	Fukushima	Offshore Futaba	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜6.9)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
230176	Fukushima	26 February 2026	Fukushima	Offshore Haramachi	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜9.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
230177	Fukushima	26 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
230178	Fukushima	26 February 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	シライトマキバイ	Japanese whelk	(Buccinum isaotakii)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
230179	Fukushima	26 February 2026	Fukushima	Soma City	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.0)	Not detectable(＜4.2)	Fukushima Agricultural Technology Centre	
230180	Fukushima	26 February 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
230181	Fukushima	26 February 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
230182	Fukushima	26 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	シラス	Whitebait	(-)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
230183	Fukushima	26 February 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	アオメエソ	Greeneyes	(Chlorophthalmus borealis)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
230184	Fukushima	26 February 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	アカムツ	Rosy seabass	(Doederleinia berycoides)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
230185	Fukushima	26 February 2026	Fukushima	Offshore Onahama	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.1)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
230186	Fukushima	26 February 2026	Fukushima	Offshore Ueda	Offshore Fukushima	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
230187	Fukushima	26 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
230188	Fukushima	26 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜7.1)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
230189	Fukushima	26 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
230190	Fukushima	26 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
230191	Fukushima	26 February 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
230192	Fukushima	26 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
230193	Fukushima	26 February 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
230194	Fukushima	26 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	ヌマガレイ	Starry flounder	(Platichthys stellatus)	Not detectable	Not detectable(＜7.0)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
230195	Fukushima	26 February 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
230196	Fukushima	26 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
230197	Fukushima	26 February 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
230198	Fukushima	26 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜6.3)	Not detectable(＜6.3)	Fukushima Agricultural Technology Centre	
230199	Fukushima	26 February 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.7)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
230200	Fukushima	26 February 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
230201	Fukushima	26 February 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜9.2)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
230202	Fukushima	26 February 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
230203	Fukushima	26 February 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
230204	Fukushima	26 February 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ムツ	Gnomefish	（Scombrops boops）	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
230205	Fukushima	26 February 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.2)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
230206	Fukushima	26 February 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
230207	Fukushima	26 February 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	スルメイカ	Japanese flying squid	(Todarodes pacificus)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
230208	Fukushima	26 February 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜6.7)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
230209	Fukushima	26 February 2026	Fukushima	Offshore Onahama	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
230210	Fukushima	26 February 2026	Fukushima	Offshore Nakanosaku	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜10)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
230211	Fukushima	26 February 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜11)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
230212	Fukushima	26 February 2026	Fukushima	Offshore Nagasaki	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜6.4)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
230213	Fukushima	26 February 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
230214	Fukushima	26 February 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
230215	Fukushima	26 February 2026	Fukushima	Offshore Okuma	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
230216	Fukushima	26 February 2026	Fukushima	Offshore Okuma	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.5)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
230217	Fukushima	26 February 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	タカノハダイ	Spottedtail morwong	(Cheilodactylus zonatus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
230218	Fukushima	26 February 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜7.0)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
230219	Fukushima	26 February 2026	Fukushima	Offshore Okuma	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
230220	Fukushima	26 February 2026	Fukushima	Tamura City(inland waters)	-	ニジマス	Rainbow trout	(wild)(Oncorhynchus mykiss)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
230221	Ibaraki	26 February 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜4.19)	Not detectable(＜4.80)	Marine Ecology Research Institute	
230222	Ibaraki	26 February 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	アヤメカサゴ	Yellowbarred red rockfish	(Sebastiscus albofasciatus)	Not detectable	Not detectable(＜4.91)	Not detectable(＜3.28)	Marine Ecology Research Institute	
230223	Ibaraki	26 February 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜3.57)	Not detectable(＜4.00)	Marine Ecology Research Institute	
230224	Ibaraki	26 February 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜3.03)	Not detectable(＜3.63)	Marine Ecology Research Institute	
230225	Ibaraki	26 February 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.39)	Not detectable(＜4.31)	Marine Ecology Research Institute	
230226	Ibaraki	26 February 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜4.14)	Not detectable(＜4.04)	Marine Ecology Research Institute	
230227	Ibaraki	26 February 2026	Ibaraki	Offshore Tokai Village	Offshore Ibaraki	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.26)	Not detectable(＜4.91)	Marine Ecology Research Institute	
230228	Tochigi	26 February 2026	Tochigi	Utsunomiya City(Kinugawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜3.0)	Not detectable(＜3.2)	Marine Ecology Research Institute	
230229	Iwate(National Federation of Medium Trawlers)	27 February 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.60)	Tohoku Ryokka Kankyohozen	
230230	Iwate(National Federation of Medium Trawlers)	27 February 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.14)	Tohoku Ryokka Kankyohozen	
230231	Iwate(National Federation of Medium Trawlers)	27 February 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.36)	Not detectable(＜4.56)	Tohoku Ryokka Kankyohozen	
230232	Iwate(National Federation of Medium Trawlers)	27 February 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜5.19)	Not detectable(＜3.70)	Tohoku Ryokka Kankyohozen	
230233	Iwate	27 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.20)	Marine Ecology Research Institute	
230234	Iwate	27 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.22)	Not detectable(＜4.32)	Marine Ecology Research Institute	
230235	Iwate	27 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.60)	Not detectable(＜3.20)	Marine Ecology Research Institute	
230236	Iwate	27 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.61)	Marine Ecology Research Institute	
230237	Iwate	27 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.11)	Not detectable(＜3.80)	Marine Ecology Research Institute	
230238	Iwate	27 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜2.66)	Not detectable(＜3.28)	Marine Ecology Research Institute	
230239	Iwate	27 February 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.38)	Not detectable(＜3.09)	Marine Ecology Research Institute	
230240	Iwate	27 February 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.81)	Not detectable(＜4.18)	Marine Ecology Research Institute	
230241	Iwate	27 February 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.23)	Marine Ecology Research Institute	
230242	Iwate	27 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.76)	Marine Ecology Research Institute	
230243	Iwate	27 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	カサゴ	Scorpion fish	(Sebastiscus marmoratus)	Not detectable	Not detectable(＜3.53)	Not detectable(＜3.31)	Marine Ecology Research Institute	
230244	Iwate	27 February 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.25)	Not detectable(＜4.15)	Marine Ecology Research Institute	
230245	Iwate	27 February 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.76)	Not detectable(＜4.41)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
230246	Iwate	27 February 2026	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.63)	Marine Ecology Research Institute	
230247	Iwate	27 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.318)	Not detectable(＜0.287)	Marine Ecology Research Institute	
230248	Iwate	27 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.224)	Not detectable(＜0.347)	Marine Ecology Research Institute	
230249	Iwate	27 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.279)	Marine Ecology Research Institute	
230250	Iwate	27 February 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜4.55)	Not detectable(＜4.62)	Marine Ecology Research Institute	
230251	Tokyo	27 February 2026	Tokyo	Akiruno City(The upper stream of Akigawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.7)	Not detectable(＜5.0)	Marine Ecology Research Institute	
230252	Tokyo	27 February 2026	Tokyo	Hachioji City(the upper stream of Asakawa River)（inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.2)	Not detectable(＜5.1)	Marine Ecology Research Institute	
230253	Tokyo	27 February 2026	Tokyo	Okutama Town(Minedanigawa River, the Tamagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.7)	Marine Ecology Research Institute	
230254	Tokyo	27 February 2026	Tokyo	Okutama Town(Nipparagawa River, the Tamagawa River drainage system)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.9)	Not detectable(＜4.1)	Marine Ecology Research Institute	
230255	Tokyo	27 February 2026	Tokyo	Okutama Town(The upper stream of Tamagawa River)(inland waters)	-	ヤマメ	Land-locked salmon	(wild)(Oncorhynchus masou)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.9)	Marine Ecology Research Institute	
230256	Aomori	24 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.87)	Not detectable(＜2.46)	Kyushu Environmental Evaluation Association	
230257	Aomori	24 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.11)	Not detectable(＜2.39)	Kyushu Environmental Evaluation Association	
230258	Aomori	24 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.81)	Not detectable(＜2.72)	Kyushu Environmental Evaluation Association	
230259	Aomori	24 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.89)	Not detectable(＜2.75)	Kyushu Environmental Evaluation Association	
230260	Aomori	24 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.00)	Not detectable(＜3.27)	Kyushu Environmental Evaluation Association	
230261	Aomori	24 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.64)	Kyushu Environmental Evaluation Association	
230262	Aomori	24 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.66)	Not detectable(＜2.81)	Kyushu Environmental Evaluation Association	
230263	Aomori	24 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.40)	Not detectable(＜3.50)	Kyushu Environmental Evaluation Association	
230264	Aomori	24 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.62)	Marine Ecology Research Institute	
230265	Aomori	24 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.00)	Not detectable(＜4.24)	Marine Ecology Research Institute	
230266	Aomori	24 February 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.12)	Not detectable(＜4.20)	Marine Ecology Research Institute	
230267	Aomori	24 February 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.99)	Not detectable(＜4.02)	Marine Ecology Research Institute	
230268	Aomori	24 February 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.01)	Marine Ecology Research Institute	
230269	Aomori	24 February 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.94)	Not detectable(＜4.22)	Marine Ecology Research Institute	
230270	Aomori	24 February 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.13)	Not detectable(＜2.93)	Marine Ecology Research Institute	
230271	Aomori	24 February 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.50)	Not detectable(＜4.00)	Marine Ecology Research Institute	
230272	Aomori	24 February 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.07)	Not detectable(＜3.72)	Marine Ecology Research Institute	
230273	Aomori	24 February 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.71)	Not detectable(＜3.88)	Marine Ecology Research Institute	
230274	Aomori	02 March 2026	Aomori	Offshore Noheji	-	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜4.92)	Not detectable(＜4.52)	Japan Food Research Laboratories	
230275	Aomori	02 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.12)	Not detectable(＜5.29)	Eurofins Nihon Soken	
230276	Aomori	02 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜5.04)	Not detectable(＜4.79)	Eurofins Nihon Soken	
230277	Aomori	02 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.86)	Not detectable(＜6.02)	Eurofins Nihon Soken	
230278	Aomori	02 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.03)	Not detectable(＜5.42)	Eurofins Nihon Soken	
230279	Aomori	02 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜6.13)	Not detectable(＜6.22)	Eurofins Nihon Soken	
230280	Aomori	02 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.57)	Not detectable(＜5.28)	Eurofins Nihon Soken	
230281	Aomori	02 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.14)	Not detectable(＜5.79)	Eurofins Nihon Soken	
230282	Aomori	02 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜5.31)	Not detectable(＜3.24)	Eurofins Nihon Soken	
230283	Aomori	02 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.60)	Not detectable(＜4.94)	Eurofins Nihon Soken	
230284	Aomori	02 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.96)	Not detectable(＜4.54)	Eurofins Nihon Soken	
230285	Aomori	02 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.14)	Not detectable(＜5.97)	Eurofins Nihon Soken	
230286	Hokkaido	03 March 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.333)	Marine Ecology Research Institute	
230287	Hokkaido	04 March 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.346)	Not detectable(＜0.381)	Marine Ecology Research Institute	
230288	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.549)	Not detectable(＜0.440)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
230289	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜0.457)	Not detectable(＜0.614)	Eurofins Nihon Soken	
230290	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.42)	Not detectable(＜3.37)	Miyagi prefecture	
230291	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.51)	Not detectable(＜3.11)	Miyagi prefecture	
230292	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	チヒロダコ	-	(Benthoctopus profundorum Robson)	Not detectable	Not detectable(＜0.273)	Not detectable(＜0.311)	Nippon Kaiji Kentei Kyokai	
230293	Miyagi	04 March 2026	Miyagi	Shore of Motoyoshi Kesennuma City	Offshore Miyagi	フノリ	Funori seaweed	(Gloiopeltis sp.)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230294	Miyagi	04 March 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.31)	Not detectable(＜4.51)	Eurofins Nihon Soken	
230295	Miyagi	04 March 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.53)	Not detectable(＜6.11)	Eurofins Nihon Soken	
230296	Miyagi	04 March 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.67)	Not detectable(＜5.42)	Eurofins Nihon Soken	
230297	Miyagi	04 March 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜4.84)	Not detectable(＜5.46)	Eurofins Nihon Soken	
230298	Miyagi	04 March 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230299	Miyagi	04 March 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230300	Miyagi	04 March 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230301	Miyagi	04 March 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230302	Miyagi	04 March 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230303	Miyagi	04 March 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230304	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜0.522)	Not detectable(＜0.556)	Eurofins Nihon Soken	
230305	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.15)	Not detectable(＜4.19)	Nippon Kaiji Kentei Kyokai	
230306	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.17)	Not detectable(＜3.96)	Nippon Kaiji Kentei Kyokai	
230307	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜4.89)	Not detectable(＜4.72)	Nippon Kaiji Kentei Kyokai	
230308	Miyagi	04 March 2026	Miyagi	Offshore of eastern Ogatsu	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230309	Miyagi	04 March 2026	Miyagi	Oppa Bay	Offshore Miyagi	ワカメ	Wakame seaweed	(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230310	Miyagi	04 March 2026	Miyagi	Shore of Arahama, Sendai City	Offshore Miyagi	アカガイ	Bloody clam	(Anadara broughtonii)	Not detectable	Not detectable(＜5.10)	Not detectable(＜5.38)	Eurofins Nihon Soken	
230311	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜3.48)	Not detectable(＜2.92)	Miyagi prefecture	
230312	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.290)	Not detectable(＜0.329)	Marine Ecology Research Institute	
230313	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.56)	Not detectable(＜3.61)	Miyagi prefecture	
230314	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.98)	Not detectable(＜4.78)	Nippon Kaiji Kentei Kyokai	
230315	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.57)	Not detectable(＜3.87)	Nippon Kaiji Kentei Kyokai	
230316	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.53)	Nippon Kaiji Kentei Kyokai	
230317	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜3.98)	Not detectable(＜3.23)	Nippon Kaiji Kentei Kyokai	
230318	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.20)	Not detectable(＜4.39)	Nippon Kaiji Kentei Kyokai	
230319	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.31)	Not detectable(＜3.98)	Nippon Kaiji Kentei Kyokai	
230320	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜0.299)	Not detectable(＜0.289)	Marine Ecology Research Institute	
230321	Miyagi	04 March 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230322	Miyagi	04 March 2026	Miyagi	Ishinomaki Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230323	Miyagi	04 March 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230324	Miyagi	04 March 2026	Miyagi	Offshore Higashi-matsushima	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230325	Miyagi	04 March 2026	Miyagi	Offshore Shichigahama	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230326	Miyagi	04 March 2026	Miyagi	Sendai Bay	Offshore Miyagi	ノリ	Laver (Nori)	(Porphyra yezoensis)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230327	Miyagi	04 March 2026	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230328	Miyagi	04 March 2026	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230329	Miyagi	04 March 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230330	Miyagi	04 March 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230331	Miyagi	04 March 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
230332	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜0.479)	Not detectable(＜0.514)	Eurofins Nihon Soken	
230333	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.65)	Not detectable(＜2.81)	Miyagi prefecture	
230334	Miyagi	04 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜3.64)	Not detectable(＜4.10)	Miyagi prefecture	
230335	Fukushima	05 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	イシガレイ	Stone flounder	(Platichthys bicoloratus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.8)	Fukushima Agricultural Technology Centre	
230336	Fukushima	05 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
230337	Fukushima	05 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
230338	Fukushima	05 March 2026	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.8)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
230339	Fukushima	05 March 2026	Fukushima	Offshore Ohama	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
230340	Fukushima	05 March 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
230341	Fukushima	05 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
230342	Fukushima	05 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.4)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
230343	Fukushima	05 March 2026	Fukushima	Offshore Ohama	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
230344	Fukushima	05 March 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	コモンフグ	Finepatterned puffer	(Takifugu poecilonotus)	Not detectable	Not detectable(＜8.4)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
230345	Fukushima	05 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
230346	Fukushima	05 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
230347	Fukushima	05 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜8.8)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
230348	Fukushima	05 March 2026	Fukushima	Offshore Hirono	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
230349	Fukushima	05 March 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜7.7)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
230350	Fukushima	05 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	トラフグ	Tiger puffer	(Takifugu rubripes)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
230351	Fukushima	05 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
230352	Fukushima	05 March 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
230353	Fukushima	05 March 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
230354	Fukushima	05 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マガレイ	Brown sole	(Pleuronectes herzensteini)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
230355	Fukushima	05 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
230356	Fukushima	05 March 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マゴチ	Flathead	(Platycephalus sp.)	Not detectable	Not detectable(＜8.4)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
230357	Fukushima	05 March 2026	Fukushima	Offshore Isobe	Offshore Fukushima	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜9.8)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
230358	Fukushima	05 March 2026	Fukushima	Offshore Isobe	Offshore Fukushima	ムシガレイ	Round-nose flounder	（Eopsetta grigorjewi ）	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
230359	Fukushima	05 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラツメガニ	Sand crab	(Ovalipes punctatus)	Not detectable	Not detectable(＜9.4)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
230360	Fukushima	05 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
230361	Fukushima	05 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒメエゾボラ	Whelk	(Neptunea arthritica arthritica)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
230362	Fukushima	05 March 2026	Fukushima	Offshore Kabaniwa	Offshore Fukushima	モスソガイ	Paper whelk	(Volutharpa ampullacea)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
230363	Fukushima	05 March 2026	Fukushima	Soma City	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.3)	Not detectable(＜3.9)	Fukushima Agricultural Technology Centre	
230364	Fukushima	05 March 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
230365	Fukushima	05 March 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜11)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
230366	Fukushima	05 March 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ニギス	Deep-sea smelt	(Glossanodon semifasciatus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜9.6)	Fukushima Agricultural Technology Centre	
230367	Fukushima	05 March 2026	Fukushima	Offshore Ohama	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.0)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
230368	Fukushima	05 March 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜9.1)	Not detectable(＜7.3)	Fukushima Agricultural Technology Centre	
230369	Fukushima	05 March 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜9.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
230370	Fukushima	05 March 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
230371	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜8.5)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
230372	Fukushima	05 March 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜8.2)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
230373	Fukushima	05 March 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜9.3)	Not detectable(＜9.3)	Fukushima Agricultural Technology Centre	
230374	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜9.5)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
230375	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	カガミダイ	Dory	(Zenopsis nebulosa)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
230376	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
230377	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ガンゾウビラメ	Cinnamon flounder	(Pseudorhombus cinnamoneus)	Not detectable	Not detectable(＜9.3)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
230378	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜6.6)	Not detectable(＜9.5)	Fukushima Agricultural Technology Centre	
230379	Fukushima	05 March 2026	Fukushima	Offshore Hirono	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜7.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
230380	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
230381	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
230382	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜7.9)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
230383	Fukushima	05 March 2026	Fukushima	Offshore Tomioka	Offshore Fukushima	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
230384	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜7.5)	Not detectable(＜6.9)	Fukushima Agricultural Technology Centre	
230385	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜7.9)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
230386	Fukushima	05 March 2026	Fukushima	Offshore Hirono	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.7)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
230387	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ナガレメイタガレイ	Flounder	(Pleuronichthys japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
230388	Fukushima	05 March 2026	Fukushima	Offshore Hirono	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
230389	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
230390	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.4)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
230391	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
230392	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ホシザメ	Starspotted smooth-hound	(Mustelus manazo)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
230393	Fukushima	05 March 2026	Fukushima	Offshore Hirono	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜8.4)	Not detectable(＜8.1)	Fukushima Agricultural Technology Centre	
230394	Fukushima	05 March 2026	Fukushima	Offshore Hirono	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.8)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
230395	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マフグ	Globefish	(Takifugu porphyreus)	Not detectable	Not detectable(＜8.7)	Not detectable(＜9.1)	Fukushima Agricultural Technology Centre	
230396	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.6)	Fukushima Agricultural Technology Centre	
230397	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	メイタガレイ	Ridged-eye flounder	(Pleuronichthys cornutus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
230398	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
230399	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜7.1)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
230400	Fukushima	05 March 2026	Fukushima	Offshore Naraha	Offshore Fukushima	ヤリイカ	Spear squid	(Loligo bleekeri)	Not detectable	Not detectable(＜8.0)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
230401	Hokkaido	05 March 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.266)	Not detectable(＜0.361)	Marine Ecology Research Institute	
230402	Hokkaido	05 March 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.208)	Not detectable(＜0.313)	Marine Ecology Research Institute	
230403	Yokohama City	05 March 2026	Kanagawa	Offshore Yokohama City	-	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜2.60)	Not detectable(＜2.67)	Yokohama City Institute of Public Health	
230404	Yokohama City	05 March 2026	Kanagawa	Offshore Yokohama City	-	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜2.36)	Not detectable(＜2.71)	Yokohama City Institute of Public Health	
230405	Yokohama City	05 March 2026	Kanagawa	Offshore Yokohama City	-	タチウオ	Hairtail	(Trichiurus lepturus)	Not detectable	Not detectable(＜2.68)	Not detectable(＜2.06)	Yokohama City Institute of Public Health	
230406	Iwate(National Federation of Medium Trawlers)	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜2.77)	Not detectable(＜3.53)	Marine Ecology Research Institute	
230407	Iwate(National Federation of Medium Trawlers)	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.70)	Not detectable(＜4.13)	Marine Ecology Research Institute	
230408	Iwate(National Federation of Medium Trawlers)	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.60)	Not detectable(＜4.15)	Marine Ecology Research Institute	
230409	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.03)	Not detectable(＜2.92)	Marine Ecology Research Institute	
230410	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜3.34)	Not detectable(＜4.45)	Marine Ecology Research Institute	
230411	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜4.18)	Not detectable(＜4.02)	Marine Ecology Research Institute	
230412	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.51)	Not detectable(＜4.08)	Marine Ecology Research Institute	
230413	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜3.74)	Not detectable(＜4.00)	Marine Ecology Research Institute	
230414	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.08)	Not detectable(＜3.40)	Marine Ecology Research Institute	
230415	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.78)	Not detectable(＜4.26)	Marine Ecology Research Institute	
230416	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.05)	Not detectable(＜4.93)	Marine Ecology Research Institute	
230417	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.93)	Not detectable(＜4.08)	Marine Ecology Research Institute	

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	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
230418	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.77)	Marine Ecology Research Institute	
230419	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.80)	Not detectable(＜5.52)	Marine Ecology Research Institute	
230420	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	シロメバル	Rockfish	(Sebastes cheni)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.42)	Marine Ecology Research Institute	
230421	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜2.60)	Not detectable(＜3.05)	Marine Ecology Research Institute	
230422	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜4.29)	Not detectable(＜4.23)	Marine Ecology Research Institute	
230423	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.59)	Marine Ecology Research Institute	
230424	Iwate	06 March 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.48)	Not detectable(＜4.68)	Marine Ecology Research Institute	
230425	Iwate	06 March 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜2.69)	Not detectable(＜3.59)	Marine Ecology Research Institute	
230426	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore of Northern Sanriku	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜2.77)	Not detectable(＜2.82)	Marine Ecology Research Institute	
230427	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	トクビレ	Sailfin poacher	(Podothecus sachi)	Not detectable	Not detectable(＜3.04)	Not detectable(＜3.05)	Marine Ecology Research Institute	
230428	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.86)	Not detectable(＜3.62)	Marine Ecology Research Institute	
230429	Iwate	06 March 2026	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜4.06)	Not detectable(＜3.89)	Marine Ecology Research Institute	
230430	Iwate	06 March 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.290)	Marine Ecology Research Institute	
230431	Iwate	06 March 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.219)	Not detectable(＜0.320)	Marine Ecology Research Institute	
230432	Iwate	06 March 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.305)	Not detectable(＜0.266)	Marine Ecology Research Institute	
230433	Iwate	06 March 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.260)	Not detectable(＜0.324)	Marine Ecology Research Institute	
230434	Iwate	06 March 2026	Iwate	The Yanagawa River drainage system(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜6.03)	Not detectable(＜5.79)	Marine Ecology Research Institute	
230435	Tochigi	06 March 2026	Tochigi	Nasu-karasuyama City(Nakagawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.4)	Not detectable(＜4.6)	Marine Ecology Research Institute	
230436	Tochigi	06 March 2026	Tochigi	Tochigi City(Omoigawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜3.4)	Not detectable(＜3.9)	Marine Ecology Research Institute	
230437	Tochigi	06 March 2026	Tochigi	Nikko City(Watarasegawa River)(inland waters)	-	イワナ	Whitespotted char	(wild)(Salvelinus leucomaenis)	Not detectable	Not detectable(＜2.4)	Not detectable(＜3.2)	Marine Ecology Research Institute	
230438	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	コイ	Common carp	(wild)(Cyprinus carpio)	Not detectable	Not detectable(＜3.29)	Not detectable(＜3.87)	KANSO Technos Co., LTD.	
230439	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.92)	Not detectable(＜3.21)	KANSO Technos Co., LTD.	
230440	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
230441	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜3.45)	Not detectable(＜4.40)	KANSO Technos Co., LTD.	
230442	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜5.33)	Not detectable(＜5.73)	KANSO Technos Co., LTD.	
230443	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	ギンブナ	Silver crucian carp	(wild)(Carassius langsdorfii)	Not detectable	Not detectable(＜2.72)	Not detectable(＜3.35)	KANSO Technos Co., LTD.	
230444	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.85)	Not detectable(＜4.02)	KANSO Technos Co., LTD.	
230445	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.20)	KANSO Technos Co., LTD.	
230446	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜2.93)	Not detectable(＜4.16)	KANSO Technos Co., LTD.	
230447	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜5.54)	Not detectable(＜4.76)	KANSO Technos Co., LTD.	
230448	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜3.92)	Not detectable(＜3.78)	KANSO Technos Co., LTD.	
230449	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.01)	Not detectable(＜3.81)	KANSO Technos Co., LTD.	
230450	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.50)	Not detectable(＜3.58)	KANSO Technos Co., LTD.	
230451	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.13)	Not detectable(＜4.44)	KANSO Technos Co., LTD.	
230452	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.92)	Not detectable(＜5.32)	KANSO Technos Co., LTD.	
230453	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.61)	Not detectable(＜3.20)	KANSO Technos Co., LTD.	
230454	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜3.70)	Not detectable(＜3.90)	KANSO Technos Co., LTD.	
230455	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.33)	Not detectable(＜4.05)	KANSO Technos Co., LTD.	
230456	Chiba	06 March 2026	Chiba	Yodaura Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.29)	Not detectable(＜3.19)	KANSO Technos Co., LTD.	
230457	Chiba	06 March 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜0.419)	Not detectable(＜0.523)	Eurofins Nihon Soken	
230458	Chiba	06 March 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.85)	Not detectable(＜4.03)	Eurofins Nihon Soken	
230459	Chiba	06 March 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜4.82)	Not detectable(＜4.82)	Eurofins Nihon Soken	
230460	Chiba	06 March 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.56)	Not detectable(＜5.96)	Eurofins Nihon Soken	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
230461	Chiba	06 March 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.04)	Not detectable(＜5.83)	Eurofins Nihon Soken	
230462	Chiba	06 March 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜5.41)	Eurofins Nihon Soken	
230463	Chiba	06 March 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜6.37)	Not detectable(＜5.73)	Eurofins Nihon Soken	
230464	Chiba	06 March 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	スズキ	Seabass	(Lateolabrax japonicus)	7.8	Not detectable(＜0.457)	7.75	Eurofins Nihon Soken	
230465	Chiba	06 March 2026	Chiba	Offshore Choshi and Kujukuri	Offshore Chiba	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜0.291)	Not detectable(＜0.295)	Marine Ecology Research Institute	
230466	Chiba	06 March 2026	Chiba	Offshore Choshi and Kujukuri	Offshore of Boso Peninsula	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.285)	Not detectable(＜0.325)	Marine Ecology Research Institute	
230467	Chiba	06 March 2026	Chiba	Offshore Choshi and Kujukuri	Offshore of Boso Peninsula	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜2.92)	Not detectable(＜4.23)	Marine Ecology Research Institute	
230468	Chiba	06 March 2026	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.38)	Not detectable(＜2.54)	Marine Ecology Research Institute	
230469	Chiba	06 March 2026	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜4.50)	Not detectable(＜3.56)	Marine Ecology Research Institute	
230470	Chiba	06 March 2026	Chiba	Tokyo Bay	-	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜0.306)	Not detectable(＜0.326)	Marine Ecology Research Institute	
230471	Chiba	06 March 2026	Chiba	Inbanuma Lake(inland waters)	-	スジエビ	Lake prawn	(Palaemon paucidens)	Not detectable	Not detectable(＜2.89)	Not detectable(＜3.30)	Marine Ecology Research Institute	
230472	Chiba	06 March 2026	Chiba	Inbanuma Lake(inland waters)	-	テナガエビ	Oriental river prawn	(wild)(Macrobrachium nipponense)	Not detectable	Not detectable(＜4.46)	Not detectable(＜5.24)	Marine Ecology Research Institute	
230473	Chiba	06 March 2026	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜3.16)	Not detectable(＜3.12)	Marine Ecology Research Institute	
230474	Chiba	06 March 2026	Chiba	Inbanuma Lake(inland waters)	-	タモロコ	Tamoroko	(Gnathopogon elongatus)	Not detectable	Not detectable(＜3.84)	Not detectable(＜4.31)	Marine Ecology Research Institute	
230475	Chiba	06 March 2026	Chiba	Inbanuma Lake(inland waters)	-	モツゴ	Topmouth gudgeon	(wild)(Pseudorasbora parva)	Not detectable	Not detectable(＜2.88)	Not detectable(＜3.00)	Marine Ecology Research Institute	
230476	Federation of North Pacific District Purse Seine Fisheries Co-operative Associations of Japan	06 March 2026	-	Offshore Pacific Ocean（36°00′N, 140°50′E）	Offshore Hitachi and Kashima	マイワシ	Japanese sardine	(Sardinops melanostictus)	Not detectable	Not detectable(＜0.330)	Not detectable(＜0.319)	Marine Ecology Research Institute	
230477	Aomori	09 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.10)	Not detectable(＜4.33)	Marine Ecology Research Institute	
230478	Aomori	09 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.65)	Not detectable(＜3.90)	Marine Ecology Research Institute	
230479	Aomori	09 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.16)	Not detectable(＜3.68)	Marine Ecology Research Institute	
230480	Aomori	09 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.90)	Not detectable(＜4.55)	Marine Ecology Research Institute	
230481	Aomori	09 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.32)	Not detectable(＜4.49)	Marine Ecology Research Institute	
230482	Aomori	09 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜4.44)	Not detectable(＜4.38)	Marine Ecology Research Institute	
230483	Aomori	09 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.12)	Not detectable(＜2.56)	Marine Ecology Research Institute	
230484	Aomori	09 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.62)	Not detectable(＜4.57)	Marine Ecology Research Institute	
230485	Aomori	09 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.41)	Not detectable(＜3.41)	Marine Ecology Research Institute	
230486	Aomori	09 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜3.53)	Not detectable(＜4.00)	Marine Ecology Research Institute	
230487	Aomori	09 March 2026	Aomori	Ogawarako Lake(inland waters)	-	ワカサギ	Japanese smelt	(wild)(Hypomesus nipponensis)	Not detectable	Not detectable(＜2.69)	Not detectable(＜4.13)	Marine Ecology Research Institute	
230488	Aomori	09 March 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.28)	Not detectable(＜4.00)	Marine Ecology Research Institute	
230489	Aomori	09 March 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.31)	Not detectable(＜3.57)	Marine Ecology Research Institute	
230490	Aomori	09 March 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.47)	Not detectable(＜4.00)	Marine Ecology Research Institute	
230491	Aomori	09 March 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.06)	Not detectable(＜3.41)	Marine Ecology Research Institute	
230492	Aomori	09 March 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜4.72)	Not detectable(＜4.25)	Marine Ecology Research Institute	
230493	Aomori	09 March 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.52)	Not detectable(＜4.26)	Marine Ecology Research Institute	
230494	Aomori	09 March 2026	Aomori	Jusanko Lake(inland waters)	-	ヤマトシジミ	Brackish-water clam	(Corbicula japonica)	Not detectable	Not detectable(＜3.66)	Not detectable(＜3.46)	Marine Ecology Research Institute	
230495	Tochigi	11 March 2026	Tochigi	Nasu-shiobara City(Nakagawa River)(inland waters)	-	ウグイ	Japanese dace	(wild)(Tribolodon hakonensis)	Not detectable	Not detectable(＜4.5)	Not detectable(＜4.1)	Marine Ecology Research Institute	
230496	Fukushima	12 March 2026	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.1)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
230497	Fukushima	12 March 2026	Fukushima	Offshore Odaka	Offshore Fukushima	イシカワシラウオ	Ishikawa icefish	(Salangichthys ishikawae)	Not detectable	Not detectable(＜9.5)	Not detectable(＜10)	Fukushima Agricultural Technology Centre	
230498	Fukushima	12 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜7.9)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
230499	Fukushima	12 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒガンフグ	Panther puffer	(Takifugu pardalis)	Not detectable	Not detectable(＜8.1)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
230500	Fukushima	12 March 2026	Fukushima	Offshore Shinchi	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜8.0)	Not detectable(＜6.5)	Fukushima Agricultural Technology Centre	
230501	Fukushima	12 March 2026	Fukushima	Matsukawaura	Offshore Fukushima	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜8.6)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	
230502	Fukushima	12 March 2026	Fukushima	Soma City	Offshore Fukushima	ヒトエグサ	Green laver	(Monostroma nitidum)	Not detectable	Not detectable(＜4.5)	Not detectable(＜3.5)	Fukushima Agricultural Technology Centre	
230503	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	アカエイ	Red stingray	(Dasyatis akajei)	Not detectable	Not detectable(＜8.5)	Not detectable(＜6.7)	Fukushima Agricultural Technology Centre	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
230504	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	アカカマス	Red barracuda	(Sphyraena pinguis)	Not detectable	Not detectable(＜8.5)	Not detectable(＜9.4)	Fukushima Agricultural Technology Centre	
230505	Fukushima	12 March 2026	Fukushima	Offshore Ena	Offshore Fukushima	ウスメバル	Goldeye rockfish	(Sebastes thompsoni)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.7)	Fukushima Agricultural Technology Centre	
230506	Fukushima	12 March 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ウッカリカサゴ	Red Marbled Rockfish	(Sebastiscus tertius)	Not detectable	Not detectable(＜8.7)	Not detectable(＜8.6)	Fukushima Agricultural Technology Centre	
230507	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ウマヅラハギ	Black scraper	(Thamnaconus modestus)	Not detectable	Not detectable(＜8.3)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
230508	Fukushima	12 March 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	オオクチイシナギ	Striped jewfish	(Stereolepis doederleini)	Not detectable	Not detectable(＜11)	Not detectable(＜8.5)	Fukushima Agricultural Technology Centre	
230509	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜8.3)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
230510	Fukushima	12 March 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	キアンコウ	Yellow goosefish	(Lophius litulon)	Not detectable	Not detectable(＜11)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
230511	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	キツネメバル	Fox jacopever	(Sebastes vulpes)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
230512	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	コモンカスベ	Ocellate spot skate	(Okamejei kenojei)	Not detectable	Not detectable(＜6.2)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
230513	Fukushima	12 March 2026	Fukushima	Offshore Numanouchi	Offshore Fukushima	ショウサイフグ	Globefish	(Takifugu snyderi)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
230514	Fukushima	12 March 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	シログチ	Silver croaker	(Pennahia argentata)	Not detectable	Not detectable(＜8.8)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
230515	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	スズキ	Seabass	(Lateolabrax japonicus)	Not detectable	Not detectable(＜11)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
230516	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	チダイ	Crimson sea bream	(Evynnis japonica)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.1)	Fukushima Agricultural Technology Centre	
230517	Fukushima	12 March 2026	Fukushima	Offshore Ueda	Offshore Fukushima	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜6.0)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
230518	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.3)	Fukushima Agricultural Technology Centre	
230519	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜11)	Not detectable(＜8.2)	Fukushima Agricultural Technology Centre	
230520	Fukushima	12 March 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ブリ	Japanese amberjack	(Seriola quinqueradiata)	Not detectable	Not detectable(＜7.6)	Not detectable(＜7.4)	Fukushima Agricultural Technology Centre	
230521	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.4)	Fukushima Agricultural Technology Centre	
230522	Fukushima	12 March 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ホシガレイ	Spotted halibut	(Verasper variegatus)	Not detectable	Not detectable(＜7.6)	Not detectable(＜5.7)	Fukushima Agricultural Technology Centre	
230523	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	マアナゴ	Conger eel	(Conger myriaster)	Not detectable	Not detectable(＜8.6)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
230524	Fukushima	12 March 2026	Fukushima	Offshore Ueda	Offshore Fukushima	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜9.0)	Not detectable(＜7.9)	Fukushima Agricultural Technology Centre	
230525	Fukushima	12 March 2026	Fukushima	Offshore Hisanohama	Offshore Fukushima	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜8.6)	Not detectable(＜8.7)	Fukushima Agricultural Technology Centre	
230526	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	マダイ	Red seabream	(Pagrus major)	Not detectable	Not detectable(＜8.6)	Not detectable(＜11)	Fukushima Agricultural Technology Centre	
230527	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	マトウダイ	John dory	(Zeus faber)	Not detectable	Not detectable(＜9.6)	Not detectable(＜8.8)	Fukushima Agricultural Technology Centre	
230528	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜8.5)	Not detectable(＜7.6)	Fukushima Agricultural Technology Centre	
230529	Fukushima	12 March 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギムシガレイ	Willowy flounder	(Tanakius kitaharae)	Not detectable	Not detectable(＜9.8)	Not detectable(＜9.2)	Fukushima Agricultural Technology Centre	
230530	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	エゾハリイカ	Andrea cuttlefish	(Sepia andreana)	Not detectable	Not detectable(＜9.3)	Not detectable(＜7.5)	Fukushima Agricultural Technology Centre	
230531	Fukushima	12 March 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ジンドウイカ	Japanese dwarf squid	(Loligo japonica)	Not detectable	Not detectable(＜9.7)	Not detectable(＜9.7)	Fukushima Agricultural Technology Centre	
230532	Fukushima	12 March 2026	Fukushima	Offshore Onahama	Offshore Fukushima	マダコ	Common octopus	(Octopus sinensis)	Not detectable	Not detectable(＜9.2)	Not detectable(＜8.9)	Fukushima Agricultural Technology Centre	
230533	Fukushima	12 March 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ミズダコ	Giant Pacific octopus	(Paroctopus dofleini)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
230534	Fukushima	12 March 2026	Fukushima	Offshore Yotsukura	Offshore Fukushima	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜8.9)	Not detectable(＜7.0)	Fukushima Agricultural Technology Centre	
230535	Fukushima	12 March 2026	Fukushima	Offshore Onahama	Offshore Fukushima	アワビ	Abalone	(Haliotis sp.)	Not detectable	Not detectable(＜8.9)	Not detectable(＜9.0)	Fukushima Agricultural Technology Centre	
230536	Fukushima	12 March 2026	Fukushima	Offshore Onahama	Offshore Fukushima	キタムラサキウニ	Northern sea urchin	(Strongylocentrotus nudus)	Not detectable	Not detectable(＜11)	Not detectable(＜8.0)	Fukushima Agricultural Technology Centre	
230537	Fukushima	12 March 2026	Fukushima	Offshore Nakoso	Offshore Fukushima	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜9.2)	Not detectable(＜6.2)	Fukushima Agricultural Technology Centre	
230538	Fukushima	12 March 2026	Fukushima	Offshore Hirono	Offshore Fukushima	クロソイ	Black rockfish	(Sebastes schlegeli)	Not detectable	Not detectable(＜7.7)	Not detectable(＜7.2)	Fukushima Agricultural Technology Centre	
230539	Hokkaido	12 March 2026	Hokkaido	Offshore Tomatokomai City	Offshore Hokkaido	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜0.261)	Not detectable(＜0.315)	Marine Ecology Research Institute	
230540	Hokkaido	12 March 2026	Hokkaido	Offshore Iburi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.347)	Marine Ecology Research Institute	
230541	Aomori	12 March 2026	Aomori	Offshore Momoishi, Oirase Town	Offshore Aomori	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜3.65)	Not detectable(＜4.07)	Marine Ecology Research Institute	
230542	Aomori	12 March 2026	Aomori	Offshore Momoishi, Oirase Town	Offshore Aomori	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜3.18)	Not detectable(＜2.86)	Marine Ecology Research Institute	
230543	Aomori	12 March 2026	Aomori	Offshore Momoishi, Oirase Town	Offshore Aomori	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜3.25)	Not detectable(＜2.77)	Marine Ecology Research Institute	
230544	Aomori	12 March 2026	Aomori	Offshore Momoishi, Oirase Town	Offshore Aomori	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜3.87)	Not detectable(＜3.78)	Marine Ecology Research Institute	
230545	Aomori	12 March 2026	Aomori	Offshore Momoishi, Oirase Town	Offshore Aomori	ウバガイ	Surf clam	(Spisula sachalinensis)	Not detectable	Not detectable(＜2.95)	Not detectable(＜3.25)	Marine Ecology Research Institute	
230546	Kanagawa	12 March 2026	Kanagawa	Shore of Manazuru Town	-	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜5.30)	Not detectable(＜6.00)	Tohoku Ryokka Kankyohozen	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
230547	Kanagawa	12 March 2026	Kanagawa	Shore of Manazuru Town	-	マアジ	Japanese jack mackerel	(Trachurus japonicus)	Not detectable	Not detectable(＜0.347)	Not detectable(＜0.389)	Tohoku Ryokka Kankyohozen	
230548	Kanagawa	12 March 2026	Kanagawa	Shore of Manazuru Town	-	イシダイ	Striped beakfish	(Oplegnathus fasciatus)	Not detectable	Not detectable(＜4.21)	Not detectable(＜4.37)	Tohoku Ryokka Kankyohozen	
230549	Kanagawa	12 March 2026	Kanagawa	Shore of Manazuru Town	-	ホウボウ	Spiny red gurnard	(Chelidonichthys spinosus)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.96)	Tohoku Ryokka Kankyohozen	
230550	Miyagi	11 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.49)	Not detectable(＜4.33)	SEIKAN CO., LTD	
230551	Miyagi	11 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.37)	Not detectable(＜5.31)	SEIKAN CO., LTD	
230552	Miyagi	11 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.44)	Not detectable(＜5.12)	SEIKAN CO., LTD	
230553	Miyagi	11 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.35)	Not detectable(＜5.03)	SEIKAN CO., LTD	
230554	Miyagi	11 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜5.19)	Not detectable(＜4.92)	SEIKAN CO., LTD	
230555	Miyagi	11 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	カナガシラ	Redwing searobin	(Lepidotrigla microptera)	Not detectable	Not detectable(＜4.49)	Not detectable(＜4.74)	SEIKAN CO., LTD	
230556	Miyagi	11 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜2.74)	Not detectable(＜3.02)	Miyagi prefecture	
230557	Miyagi	11 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ナガヅカ	Long shanny	(Stichaeus grigorjewi)	Not detectable	Not detectable(＜0.339)	Not detectable(＜0.345)	Japan Food Research Laboratories	
230558	Miyagi	11 March 2026	Miyagi	Offshore Karakuwa, Kesennuma City	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230559	Miyagi	11 March 2026	Miyagi	Offshore Utatsu, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230560	Miyagi	11 March 2026	Miyagi	Offshore Shizugawa, Minami-sanriku Town	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230561	Miyagi	11 March 2026	Miyagi	Oppa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230562	Miyagi	11 March 2026	Miyagi	Ogatsu Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230563	Miyagi	11 March 2026	Miyagi	Onagawa Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230564	Miyagi	11 March 2026	Miyagi	Offshore of Southern Sanriku(North of Kinkazan)	Offshore of Southern Sanriku	マサバ	Chub mackerel	(Scomber japonicus)	Not detectable	Not detectable(＜3.15)	Not detectable(＜3.30)	Miyagi prefecture	
230565	Miyagi	11 March 2026	Miyagi	Offshore Miyagi(North of Kinkasan)	Offshore Miyagi	ユメカサゴ	Hilgendorf' saucord	(Helicolenus hilgendorfi)	Not detectable	Not detectable(＜2.94)	Not detectable(＜2.71)	Miyagi prefecture	
230566	Miyagi	11 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜0.599)	Not detectable(＜0.569)	SEIKAN CO., LTD	
230567	Miyagi	11 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.82)	Not detectable(＜3.02)	Miyagi prefecture	
230568	Miyagi	11 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.356)	Not detectable(＜0.338)	Japan Food Research Laboratories	
230569	Miyagi	11 March 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.01)	Not detectable(＜4.44)	Japan Foods Inspection Corporation	
230570	Miyagi	11 March 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.43)	Not detectable(＜4.58)	Japan Foods Inspection Corporation	
230571	Miyagi	11 March 2026	Miyagi	Sendai Bay	Offshore Miyagi	ヒラメ	Olive flounder	(Paralichthys olivaceus)	Not detectable	Not detectable(＜4.40)	Not detectable(＜4.91)	Japan Foods Inspection Corporation	
230572	Miyagi	11 March 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230573	Miyagi	11 March 2026	Miyagi	East area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230574	Miyagi	11 March 2026	Miyagi	Center area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230575	Miyagi	11 March 2026	Miyagi	West area of Ishinomaki Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230576	Miyagi	11 March 2026	Miyagi	Matsushima Bay	Offshore Miyagi	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Public Health Society of Miyagi Prefecture	
230577	Miyagi	11 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ミギガレイ	Rikuzen flounder	(Dexistes rikuzenius)	Not detectable	Not detectable(＜0.308)	Not detectable(＜0.328)	Japan Food Research Laboratories	
230578	Miyagi	11 March 2026	Miyagi	Offshore Miyagi(South of Kinkazan)	Offshore Miyagi	ムシガレイ	Round-nose flounder	(Eopsetta grigorjewi)	Not detectable	Not detectable(＜2.39)	Not detectable(＜3.12)	Miyagi prefecture	
230579	Iwate(National Federation of Medium Trawlers)	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.03)	Marine Ecology Research Institute	
230580	Iwate(National Federation of Medium Trawlers)	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.06)	Not detectable(＜4.47)	Marine Ecology Research Institute	
230581	Iwate(National Federation of Medium Trawlers)	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.04)	Not detectable(＜4.00)	Marine Ecology Research Institute	
230582	Iwate(National Federation of Medium Trawlers)	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.58)	Not detectable(＜3.53)	Marine Ecology Research Institute	
230583	Iwate(National Federation of Medium Trawlers)	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜3.29)	Not detectable(＜2.69)	Marine Ecology Research Institute	
230584	Iwate	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜4.03)	Not detectable(＜4.36)	Marine Ecology Research Institute	
230585	Iwate	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜3.55)	Not detectable(＜4.33)	Marine Ecology Research Institute	
230586	Iwate	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.75)	Not detectable(＜3.22)	Marine Ecology Research Institute	
230587	Iwate	13 March 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜4.10)	Not detectable(＜3.92)	KANSO Technos Co., LTD.	
230588	Iwate	13 March 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	マコガレイ	Marbled flounder	(Pleuronectes yokohamae)	Not detectable	Not detectable(＜2.96)	Not detectable(＜3.20)	KANSO Technos Co., LTD.	
230589	Iwate	13 March 2026	Iwate	Offshore Kuji City	Offshore Iwate	ソウハチ	Sohachi flounder	(Cleisthenes pinetorum)	Not detectable	Not detectable(＜4.09)	Not detectable(＜4.85)	KANSO Technos Co., LTD.	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg			Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English			Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137		
230590	Iwate	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	ヒレグロ	Blackfin flounder	(Glyptocephalus stelleri)	Not detectable	Not detectable(＜2.50)	Not detectable(＜2.45)	Marine Ecology Research Institute	
230591	Iwate	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.56)	Not detectable(＜4.08)	Marine Ecology Research Institute	
230592	Iwate	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.64)	Not detectable(＜3.08)	Marine Ecology Research Institute	
230593	Iwate	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜4.38)	Not detectable(＜4.27)	Marine Ecology Research Institute	
230594	Iwate	13 March 2026	Iwate	Offshore Kuji City	Offshore Iwate	ババガレイ	Slime flounder	(Microstomus achne)	Not detectable	Not detectable(＜3.79)	Not detectable(＜4.28)	KANSO Technos Co., LTD.	
230595	Iwate	13 March 2026	Iwate	Offshore Kuji City	Offshore Iwate	サメガレイ	Roughscale sole	(Clidoderma asperrimum)	Not detectable	Not detectable(＜3.57)	Not detectable(＜3.49)	KANSO Technos Co., LTD.	
230596	Iwate	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	アブラガレイ	Kamchatla flounder	(Atheresthes evermanni)	Not detectable	Not detectable(＜4.22)	Not detectable(＜4.42)	Marine Ecology Research Institute	
230597	Iwate	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.05)	Not detectable(＜4.76)	Marine Ecology Research Institute	
230598	Iwate	13 March 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.94)	Not detectable(＜3.55)	KANSO Technos Co., LTD.	
230599	Iwate	13 March 2026	Iwate	Offshore Kamaishi City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜4.07)	Not detectable(＜4.51)	KANSO Technos Co., LTD.	
230600	Iwate	13 March 2026	Iwate	Offshore Kuji City	Offshore Iwate	アイナメ	Fat greenling	(Hexagrammos otakii)	Not detectable	Not detectable(＜3.49)	Not detectable(＜4.93)	KANSO Technos Co., LTD.	
230601	Iwate	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	エゾイソアイナメ	Brown hakeling	(Physiculus maximowiczi)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.23)	Marine Ecology Research Institute	
230602	Iwate	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	イトヒキダラ	Threadfin hakeling	(Laemonema longipes)	Not detectable	Not detectable(＜3.19)	Not detectable(＜3.51)	Marine Ecology Research Institute	
230603	Iwate	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	シロゲンゲ	Soft eelpout	(Bothrocara molle)	Not detectable	Not detectable(＜4.54)	Not detectable(＜4.57)	Marine Ecology Research Institute	
230604	Iwate	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	ギス	Japanese gissu	(Pterothrissus gissu)	Not detectable	Not detectable(＜3.59)	Not detectable(＜3.64)	Marine Ecology Research Institute	
230605	Iwate	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	ドスイカ	Schoolmaster gonate squid	(Berryteutbis magister)	Not detectable	Not detectable(＜2.67)	Not detectable(＜2.79)	Marine Ecology Research Institute	
230606	Iwate	13 March 2026	Iwate	Offshore Iwate	Offshore Iwate	ヤナギダコ	Chestnut octopus	(Octopus conispadiceus)	Not detectable	Not detectable(＜2.67)	Not detectable(＜3.69)	Marine Ecology Research Institute	
230607	Iwate	13 March 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.251)	Not detectable(＜0.267)	Marine Ecology Research Institute	
230608	Iwate	13 March 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.319)	Not detectable(＜0.285)	Marine Ecology Research Institute	
230609	Iwate	13 March 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.230)	Not detectable(＜0.224)	Marine Ecology Research Institute	
230610	Iwate	13 March 2026	Iwate	Offshore Ofunato City	Offshore Iwate	マボヤ	Common sea squirt	(Halocynthia roretzi)	Not detectable	Not detectable(＜0.250)	Not detectable(＜0.291)	Marine Ecology Research Institute	
230611	National Federation of Fisheries Co-operative Associations	16 March 2026	Iwate	Hirota Town, Rikuzen-takata City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
230612	National Federation of Fisheries Co-operative Associations	16 March 2026	Iwate	Hirata Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
230613	National Federation of Fisheries Co-operative Associations	16 March 2026	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
230614	National Federation of Fisheries Co-operative Associations	16 March 2026	Iwate	Fudai Village	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
230615	National Federation of Fisheries Co-operative Associations	16 March 2026	Iwate	Massaki Town, Ofunato City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
230616	National Federation of Fisheries Co-operative Associations	16 March 2026	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）	Wakame seaweed	(farmed)(Undaria pinnatifida)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
230617	National Federation of Fisheries Co-operative Associations	16 March 2026	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
230618	National Federation of Fisheries Co-operative Associations	16 March 2026	Iwate	Massaki Town, Ofunato City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
230619	National Federation of Fisheries Co-operative Associations	16 March 2026	Iwate	Toni Town, Kamaishi City	Offshore Iwate	ワカメ（養殖）（湯通し塩蔵）	Wakame seaweed	(farmed)(Undaria pinnatifida)(boiled and salted)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
230620	National Federation of Fisheries Co-operative Associations	16 March 2026	Iwate	Omoe, Miyako City	Offshore Iwate	ワカメ（養殖）（メカブ）	Wakame seaweed	(farmed)(Undaria pinnatifida)(Holdfast)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
230621	National Federation of Fisheries Co-operative Associations	16 March 2026	Iwate	Omoe, Miyako City	Offshore Iwate	マツモ（干し）	Rigid hornwort	(Ceratophyllum demersum)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
230622	National Federation of Fisheries Co-operative Associations	16 March 2026	Iwate	Omoe, Miyako City	Offshore Iwate	フノリ（干し）	Funori seaweed	(Gloiopeltis sp.)(dried)(processed)	Not detectable	Not detectable(＜10)	Not detectable(＜10)	Isotope Research Institute,lnc	
230623	Hokkaido	17 March 2026	Hokkaido	Offshore Oshamanbe Town	Offshore Hokkaido	マナマコ	Japanese common sea cucumber	(Apostichopus armata)	Not detectable	Not detectable(＜0.301)	Not detectable(＜0.196)	Marine Ecology Research Institute	
230624	Hokkaido	17 March 2026	Hokkaido	Offshore Shibetsu Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.274)	Not detectable(＜0.334)	Marine Ecology Research Institute	
230625	Hokkaido	17 March 2026	Hokkaido	Offshore Shibetsu Town	-	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.280)	Marine Ecology Research Institute	
230626	Hokkaido	17 March 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	マダラ	Pacific cod	(Gadus macrocephalus)	Not detectable	Not detectable(＜0.353)	Not detectable(＜0.346)	Nippon Kaiji Kentei Kyokai	
230627	Hokkaido	17 March 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	スケトウダラ	Alaska pollock	(Gadus chalcogramma)	Not detectable	Not detectable(＜0.349)	Not detectable(＜0.428)	Nippon Kaiji Kentei Kyokai	
230628	Hokkaido	17 March 2026	Hokkaido	Offshore Date City	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.247)	Not detectable(＜0.262)	KANSO Technos Co., LTD.	
230629	Hokkaido	17 March 2026	Hokkaido	Offshore Date City	Offshore Hokkaido	ホタテガイ	Scallop	(Mizuhopecten yessoensis)	Not detectable	Not detectable(＜0.234)	Not detectable(＜0.263)	KANSO Technos Co., LTD.	
230630	Hokkaido	17 March 2026	Hokkaido	Offshore Kushiro and Tokachi	Offshore Hokkaido	ニシン	Pacific herring	(Clupea pallasii)	Not detectable	Not detectable(＜0.293)	Not detectable(＜0.348)	KANSO Technos Co., LTD.	
230631	Hokkaido	17 March 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	アサリ	Japanese littleneck clam	(Venerupis (Ruditapes) philippinarum)	Not detectable	Not detectable(＜0.212)	Not detectable(＜0.297)	KANSO Technos Co., LTD.	
230632	Hokkaido	17 March 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.324)	Not detectable(＜0.281)	Marine Ecology Research Institute	

	Press release		Origin		Name of sampling area on food labeling	Item			Radioactive Caesium (Bq/kg) Total Standard limit for Radioactive Cesium in fish: 100Bq/kg	Radioactive Caesium (Bq/kg) Cesium-134	Radioactive Caesium (Bq/kg) Cesium-137	Facility that conducted the analysis	Radioactive Iodine (Bq/kg) Provisional regulation value for fish Radioactive iodine: 2000 Bq/kg (FY2011 only)
	Prefecture	Date	Prefecture	Landing port or area		Japanese	English						
230633	Hokkaido	17 March 2026	Hokkaido	Offshore Akkeshi Town	Offshore Hokkaido	マガキ	Pacific oyster	(Crassostrea gigas)	Not detectable	Not detectable(＜0.226)	Not detectable(＜0.241)	Marine Ecology Research Institute	